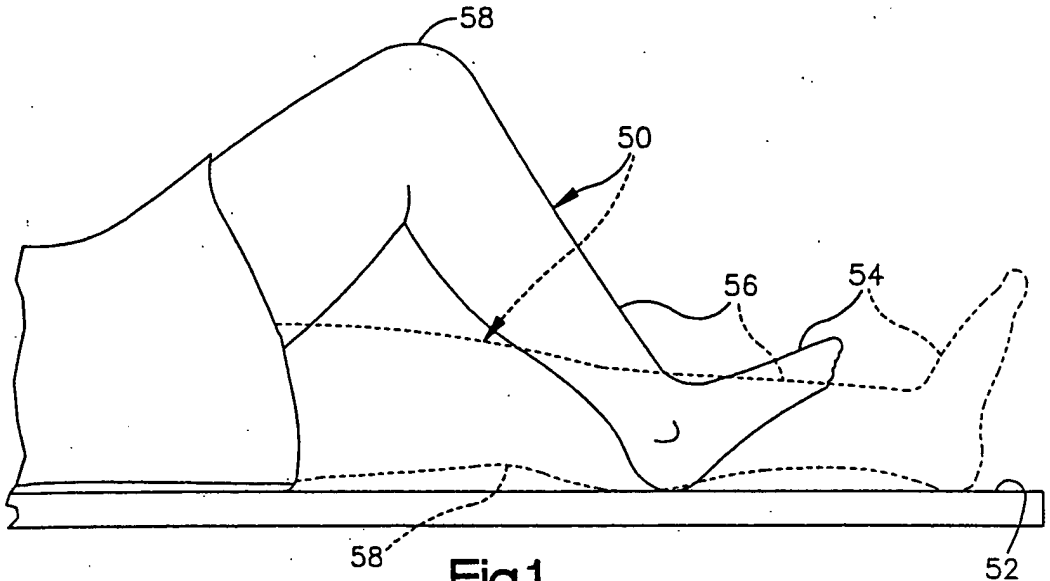


Fig.1
(PRIOR ART)

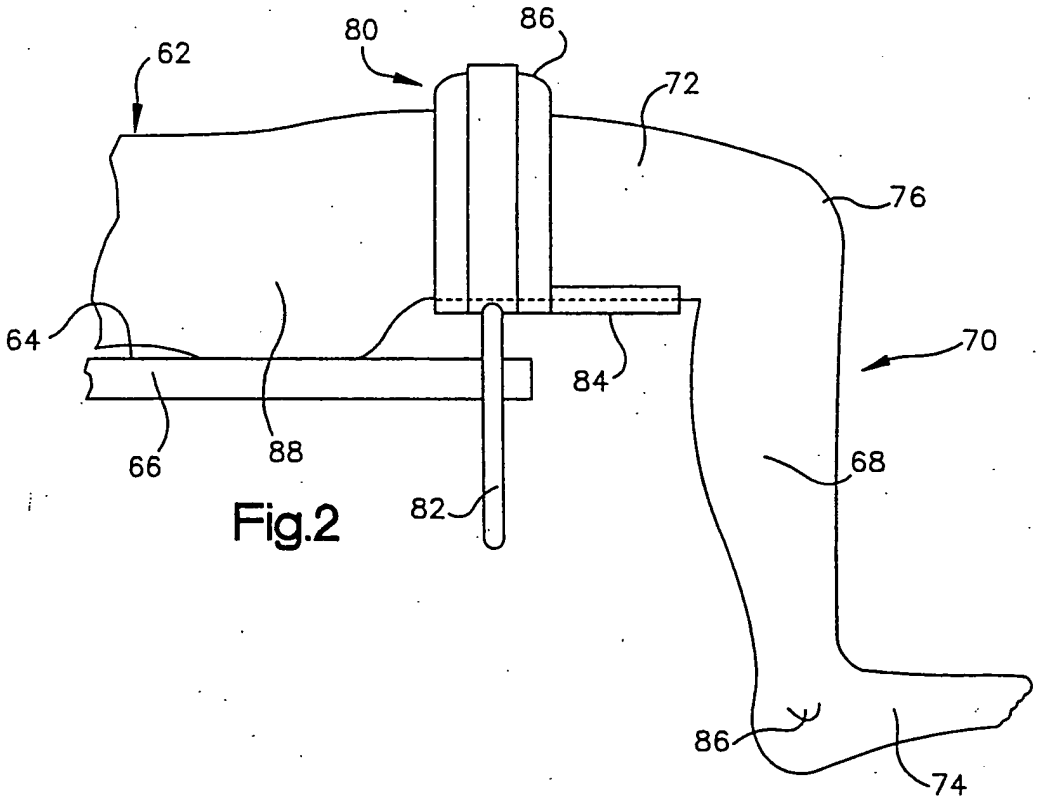


Fig.2

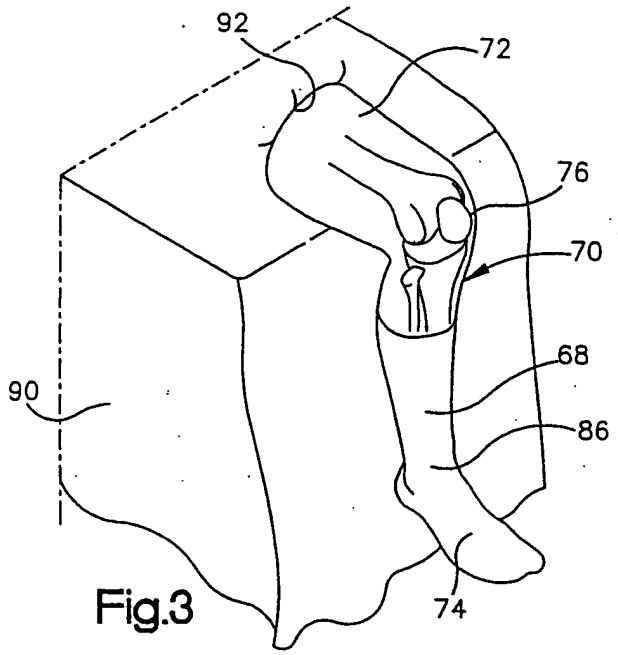

92
72
76
70
68
90
86
74

Fig.3

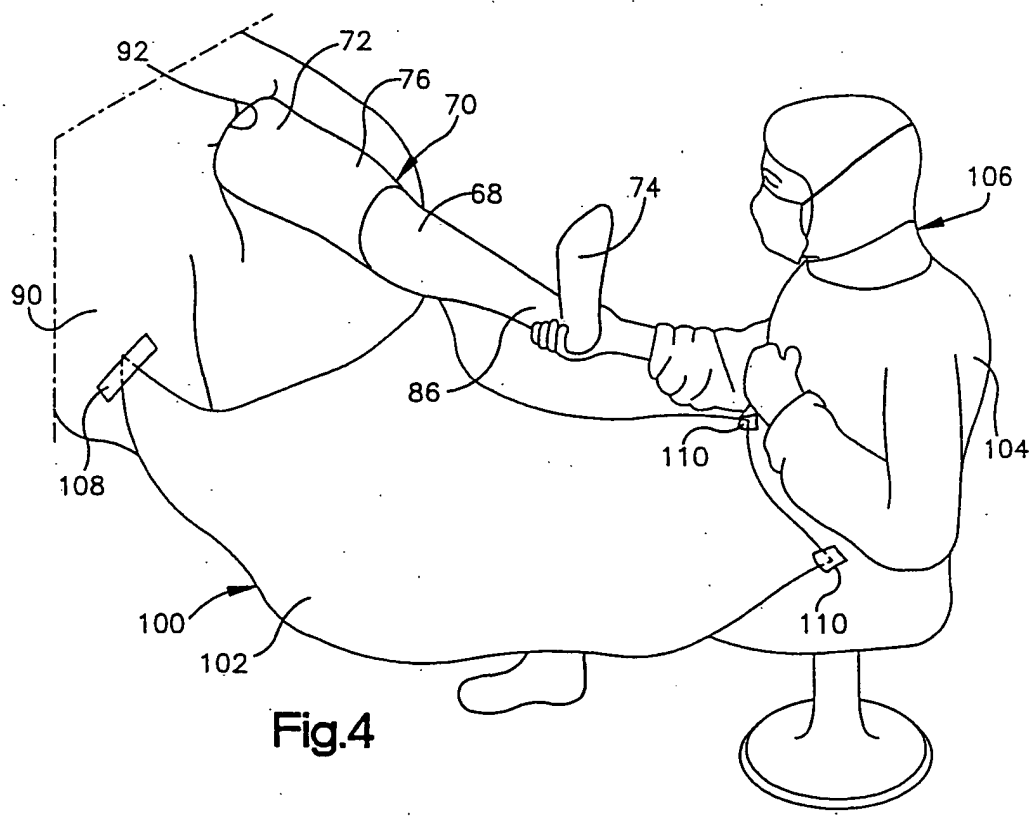

92
72
76
70
68
74
106
90
86
110
104
108
100
102
110

Fig.4

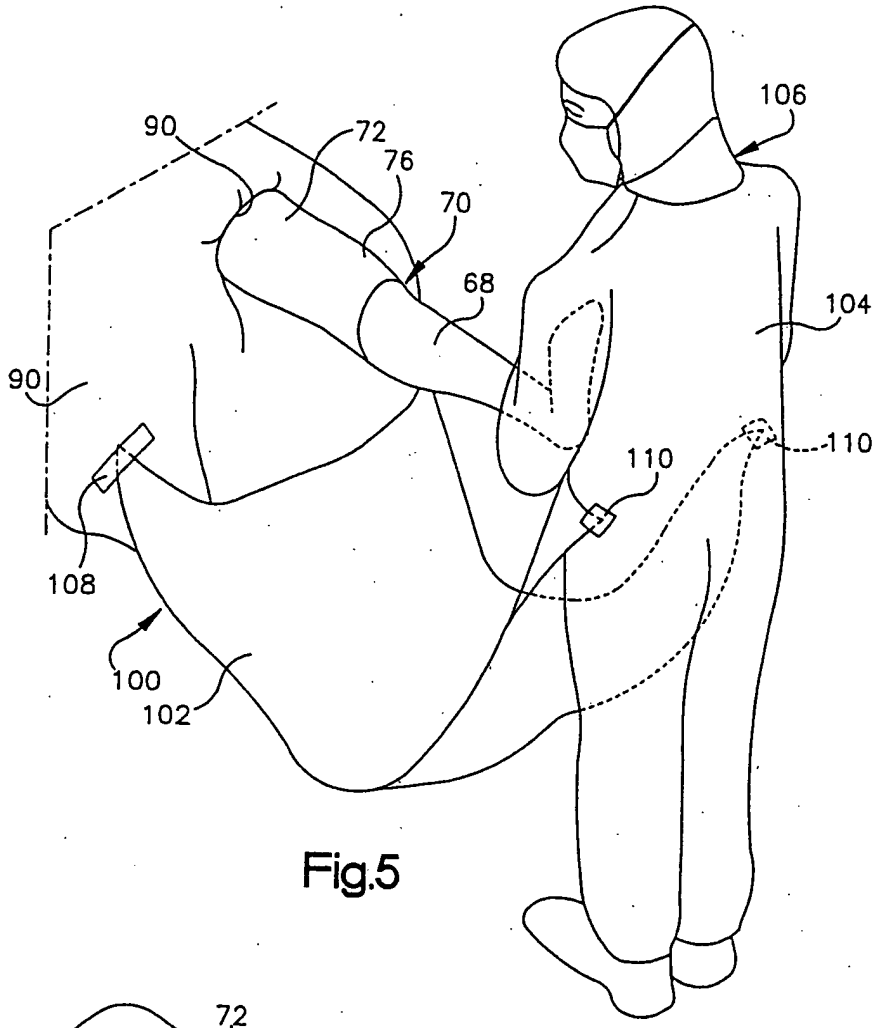


Fig.5

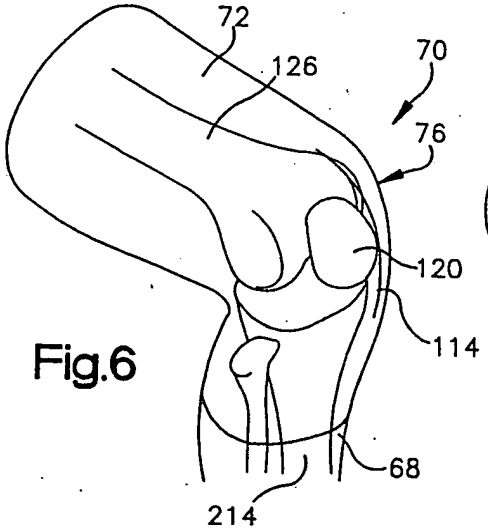


Fig.6

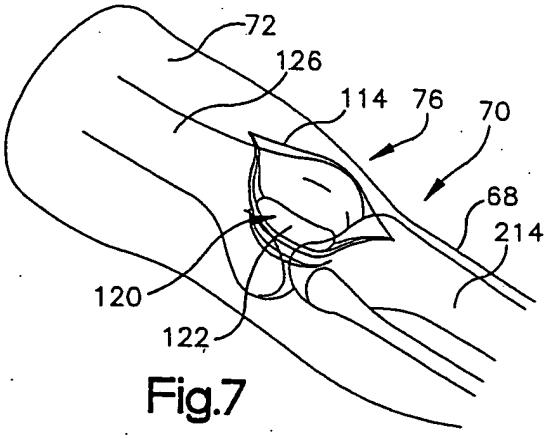
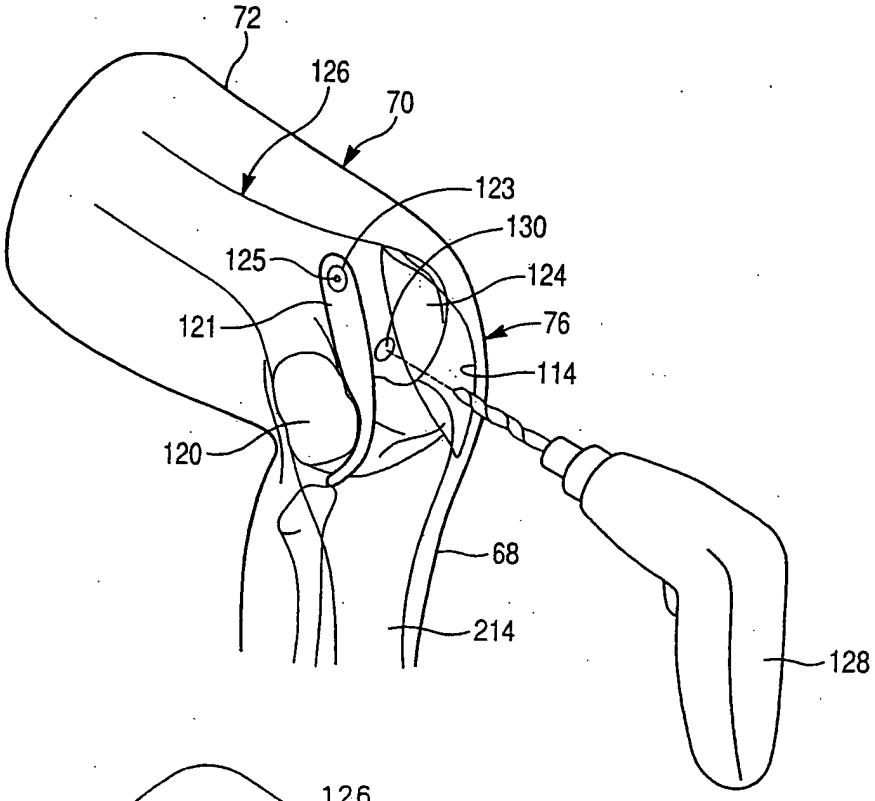


Fig.7

Fig. 8


72
126
70
123
130
125
124
121
76
114
120
68
214
128

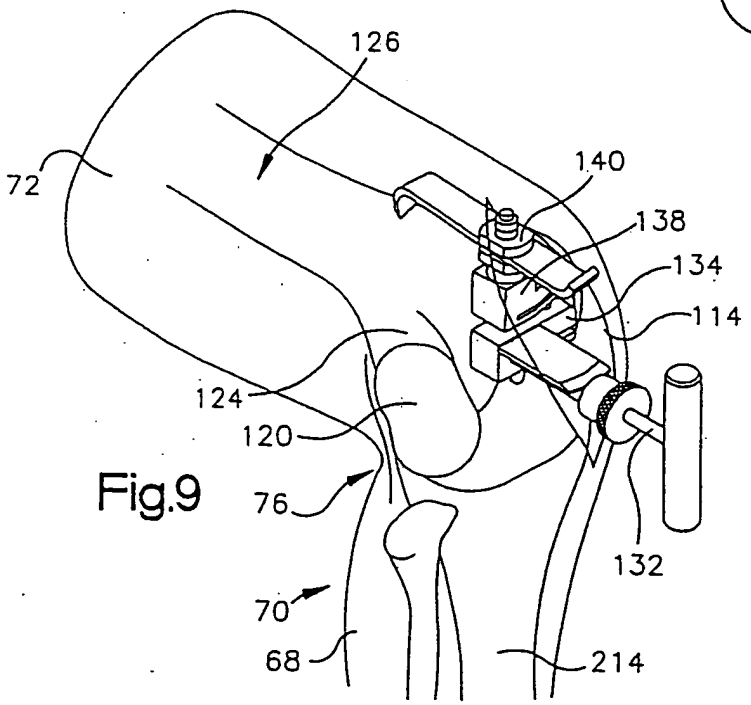

126
72
140
138
134
114
124
120
76
132
70
68
214

Fig.9

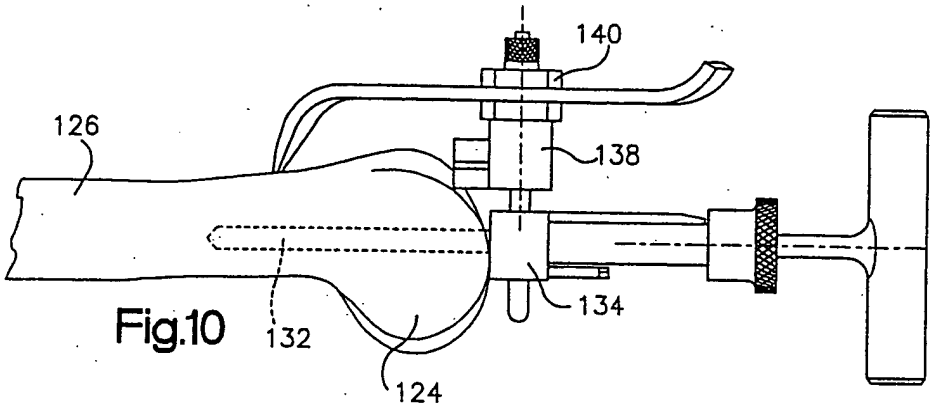


Fig.10

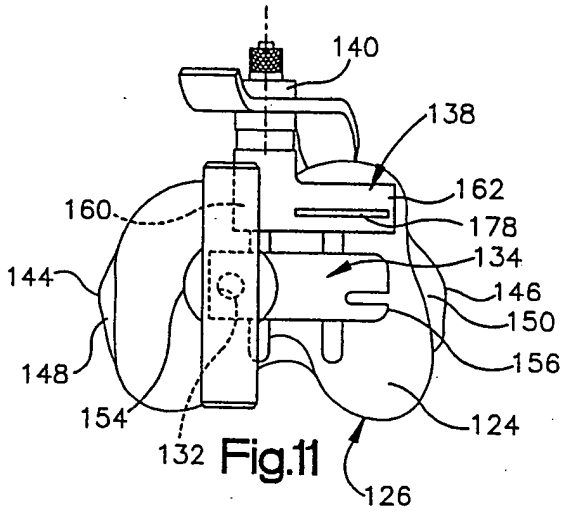


Fig.11

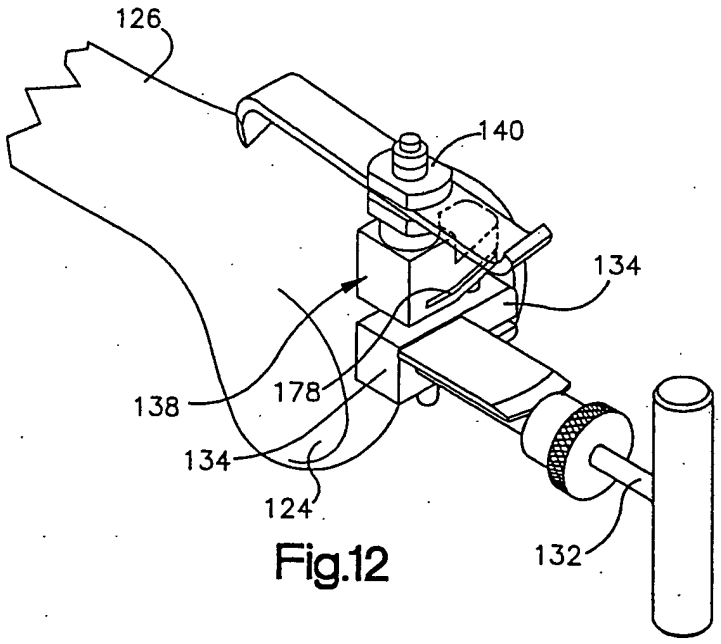


Fig.12

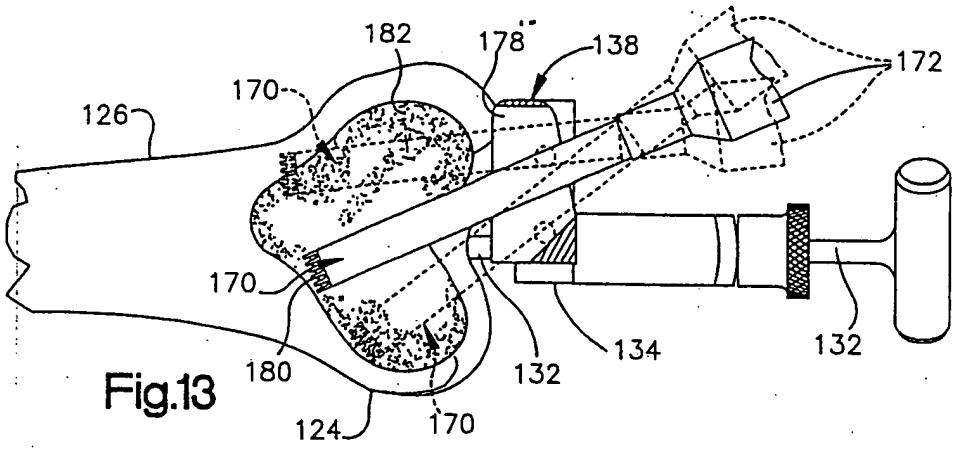


Fig.13

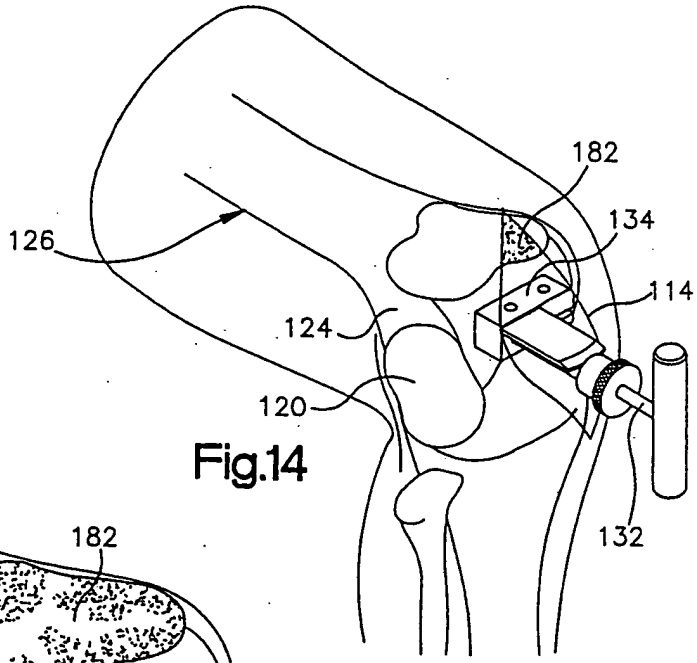


Fig.14

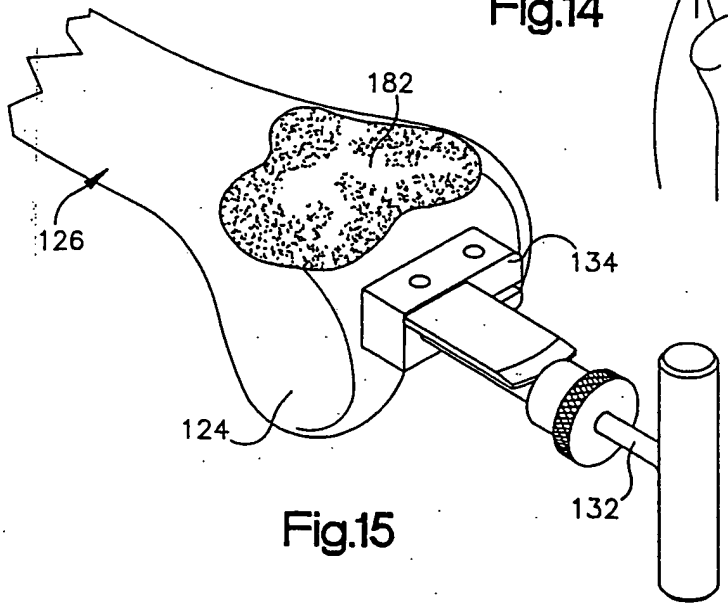


Fig.15

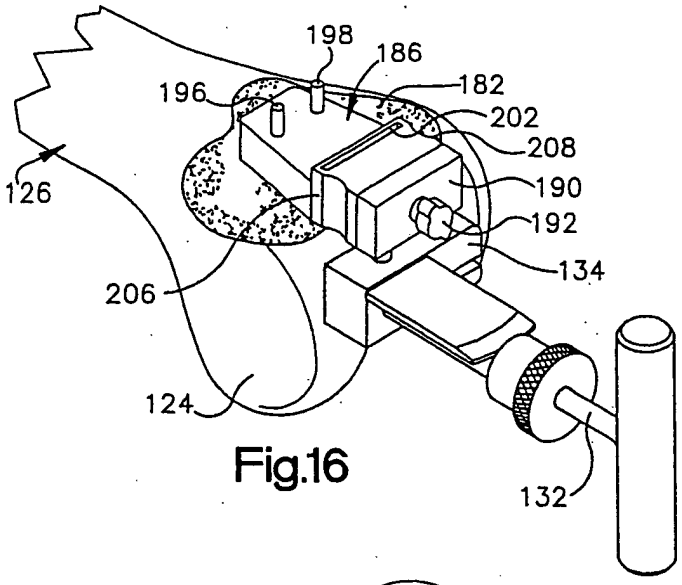


Fig.16

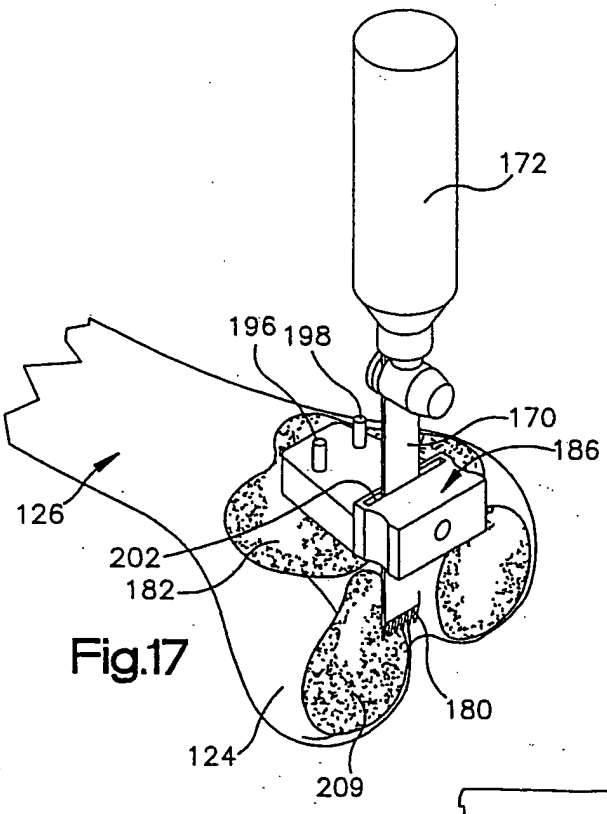


Fig.17

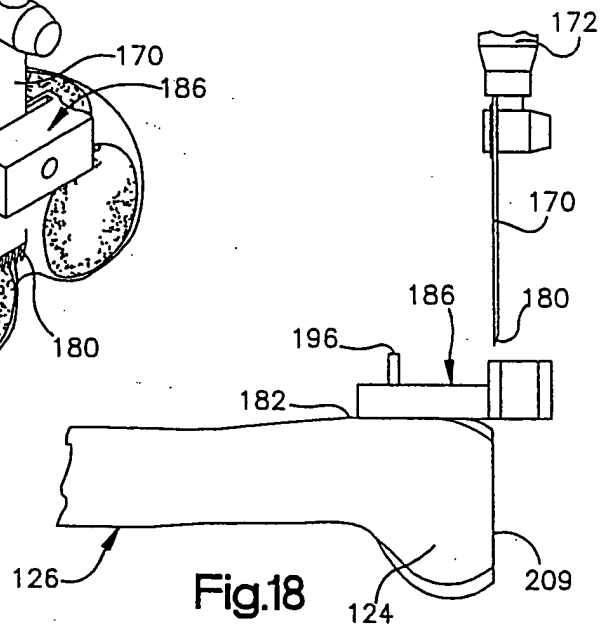


Fig.18

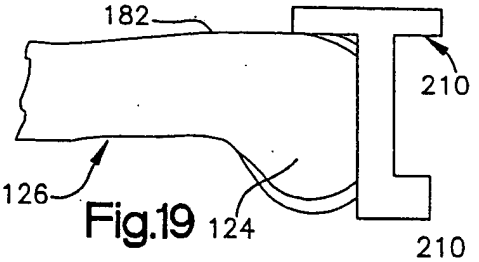


Fig.19

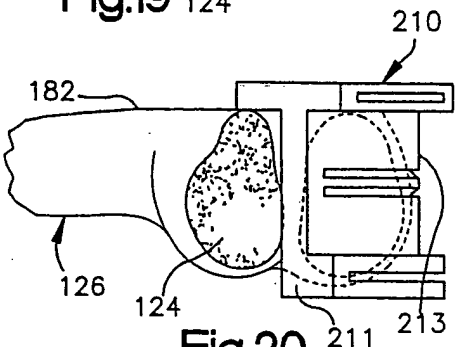


Fig.20

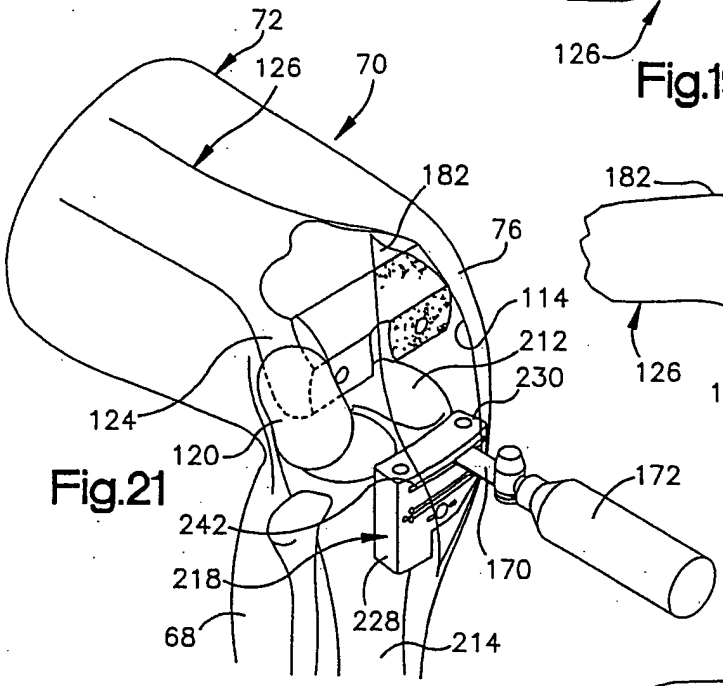


Fig.21

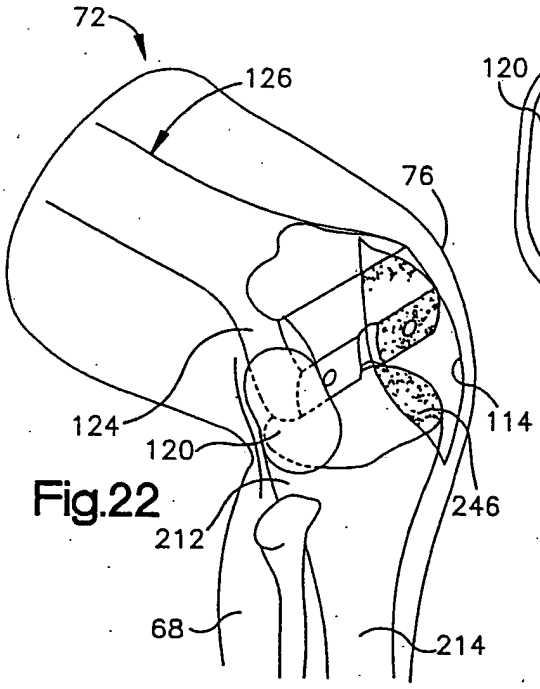


Fig.22

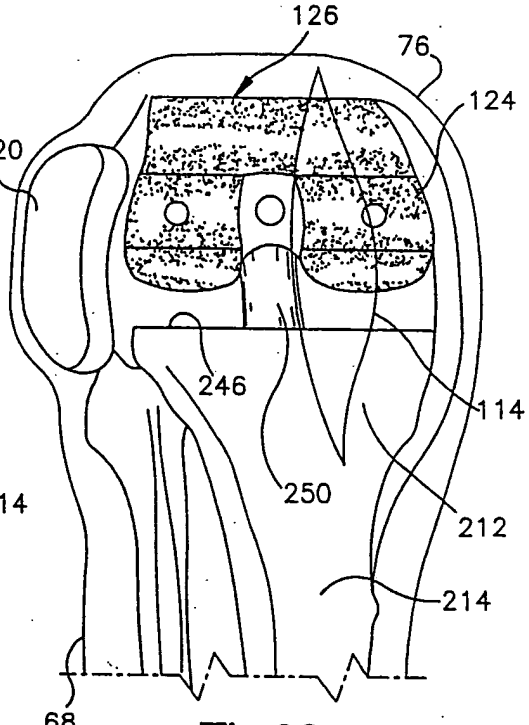


Fig.23

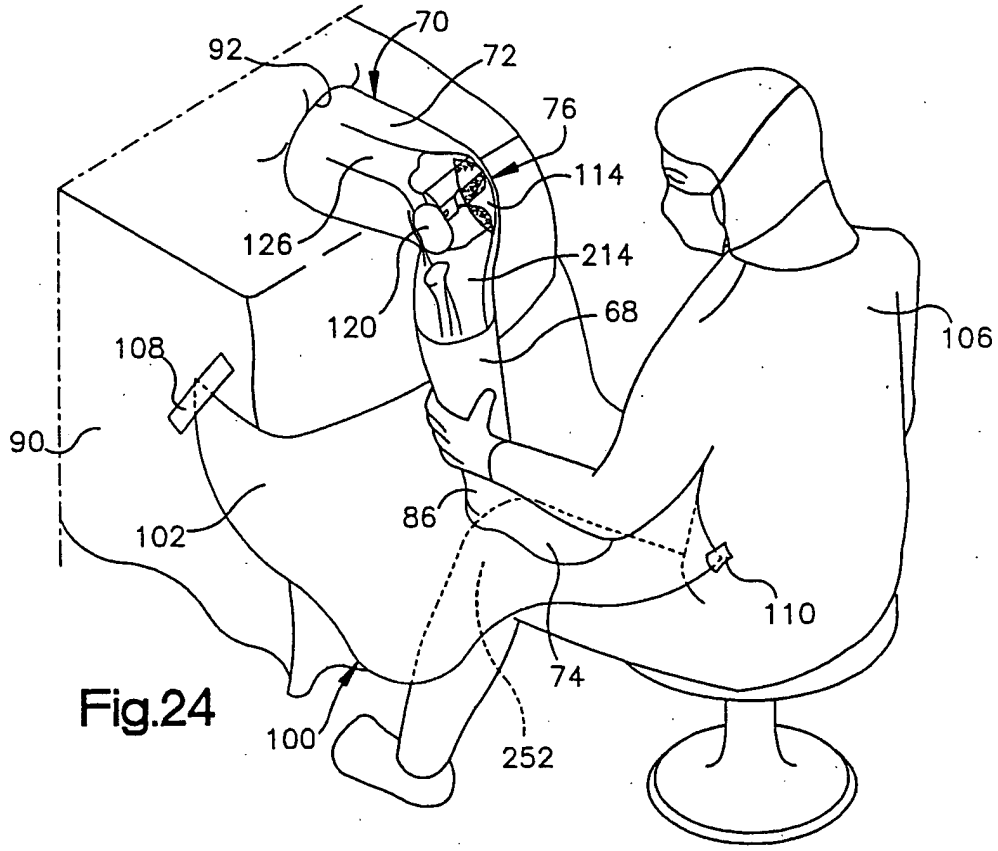

92
70
72
76
114
126
214
120
68
106
108
90
102
86
110
74
100
252

Fig.24

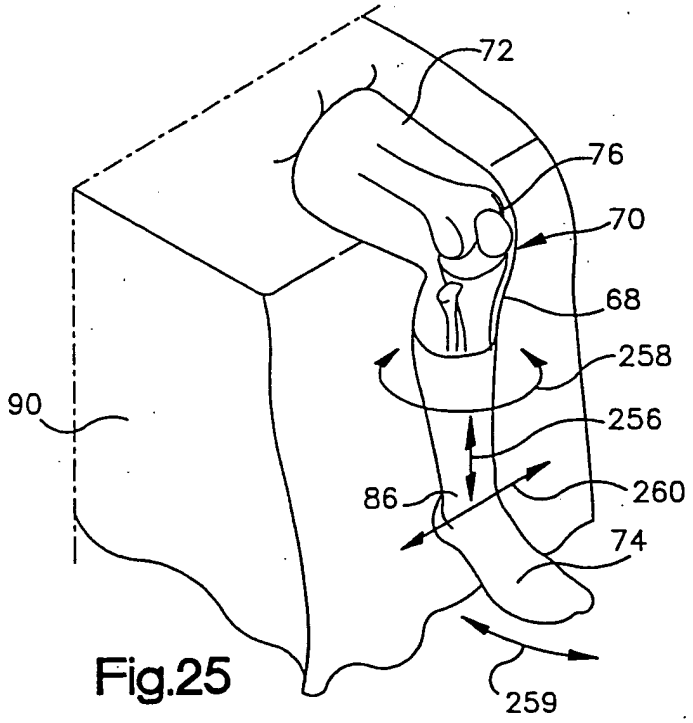

72
76
70
68
258
90
256
86
260
74
259

Fig.25

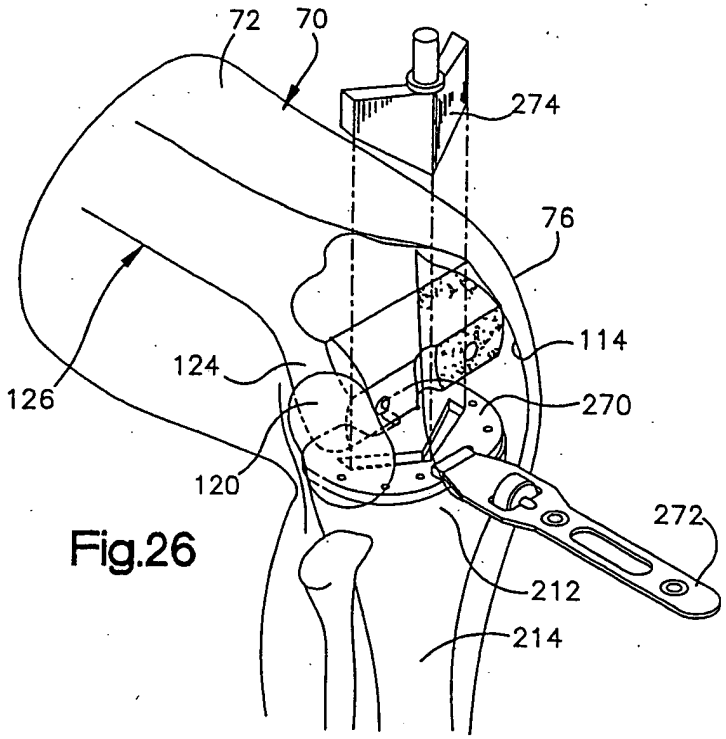

72
70
274
76
114
124
126
270
120
272
212
214

Fig.26

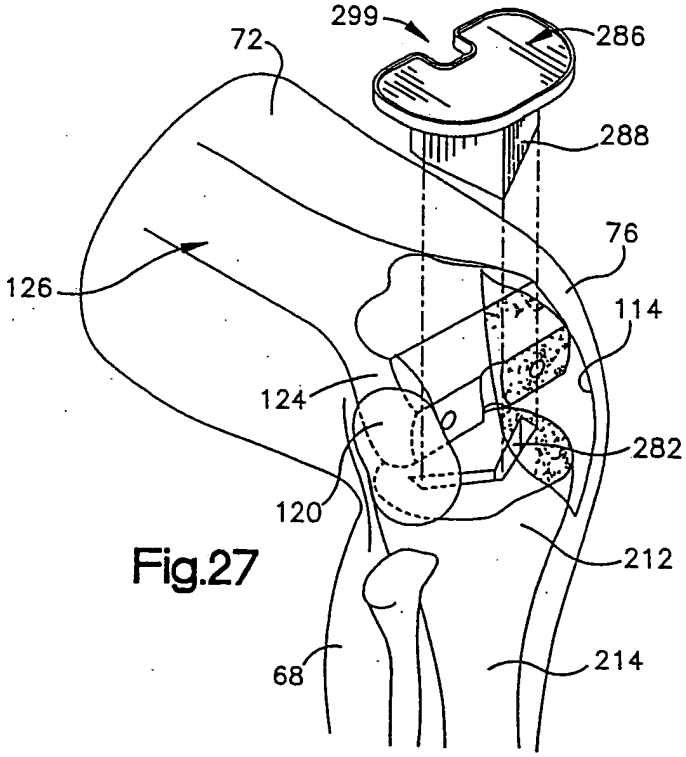

299
286
72
288
76
126
114
124
282
120
212
68
214

Fig.27

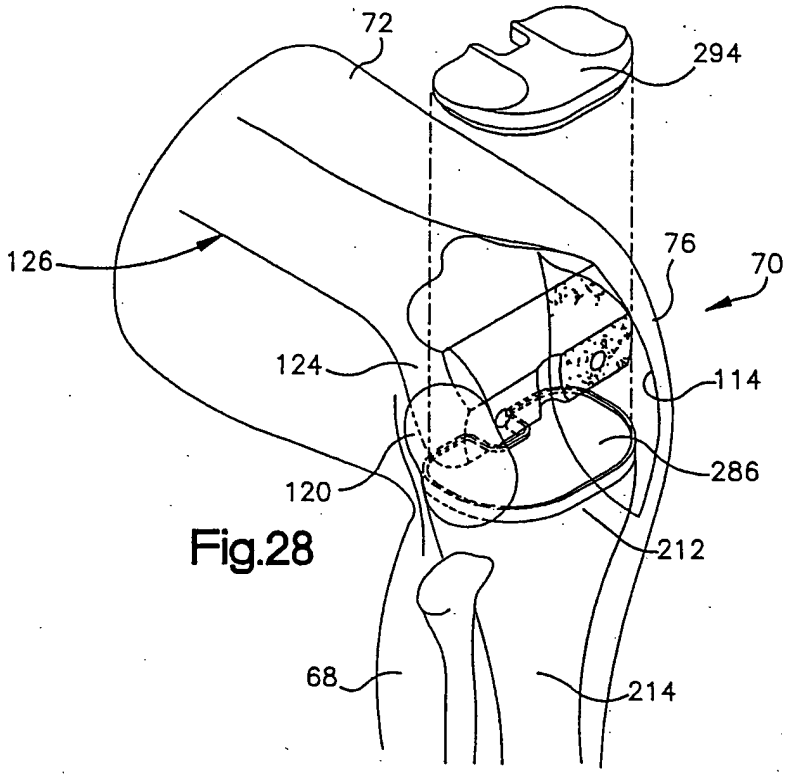

72
294
126
76
70
124
114
286
120
212
68
214

Fig.28

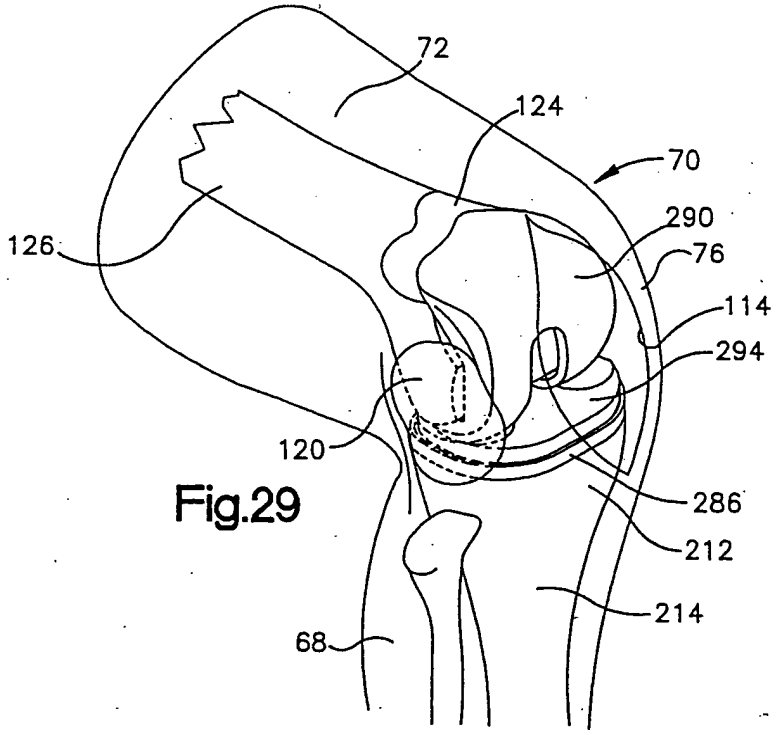

72
124
70
290
126
76
114
294
120
286
212
214
68

Fig.29

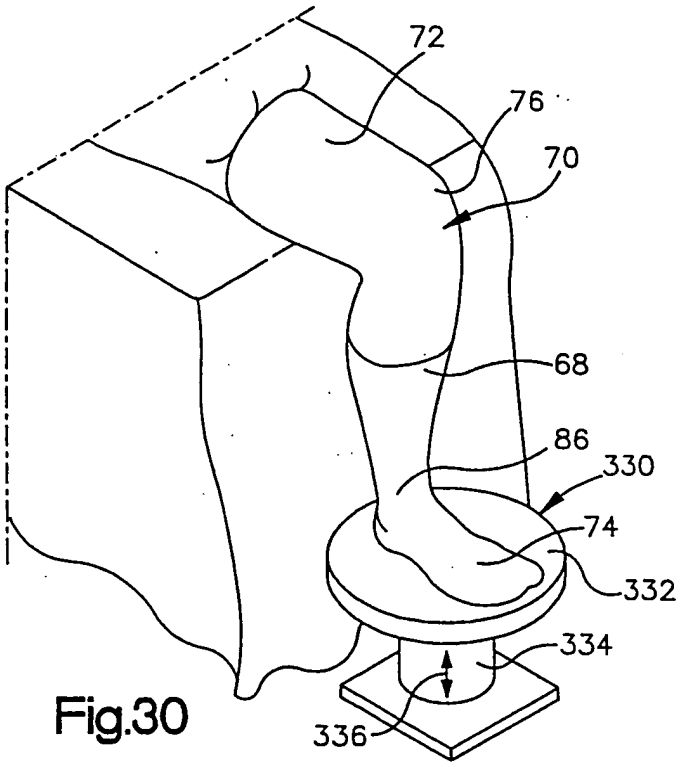


Fig.30

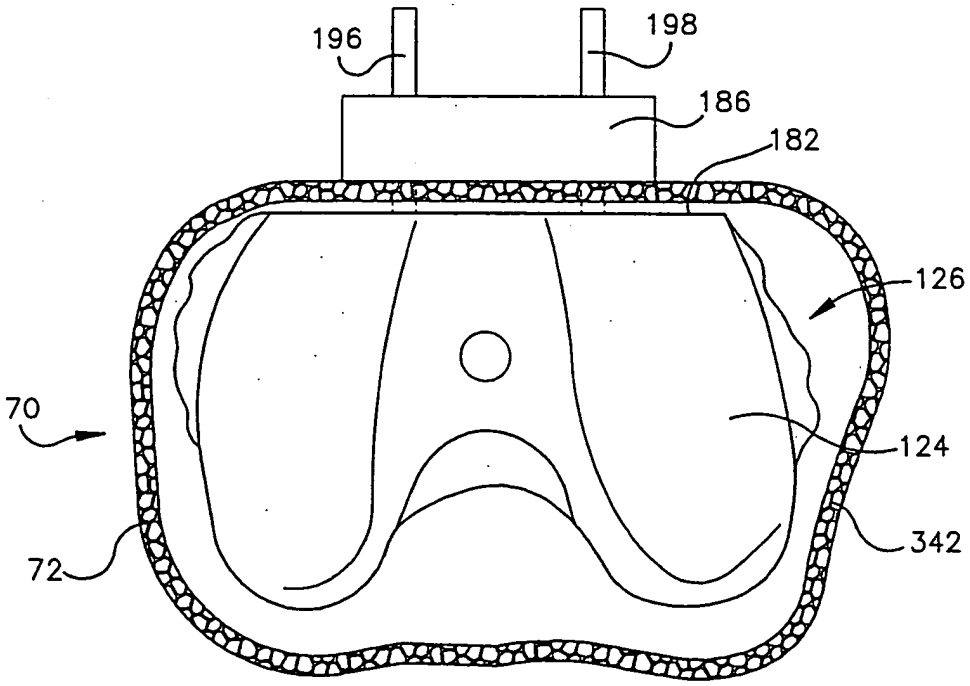


Fig.31

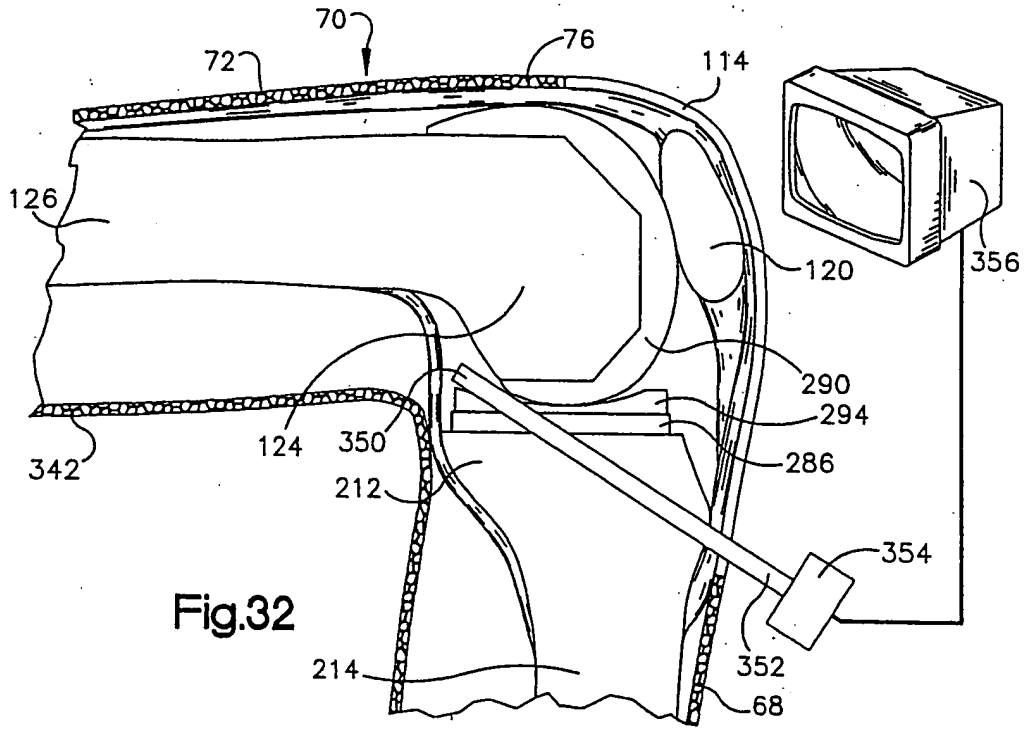

70
72
76
114
126
120
356
290
294
124
350
286
342
212
354
214
352
68

Fig.32

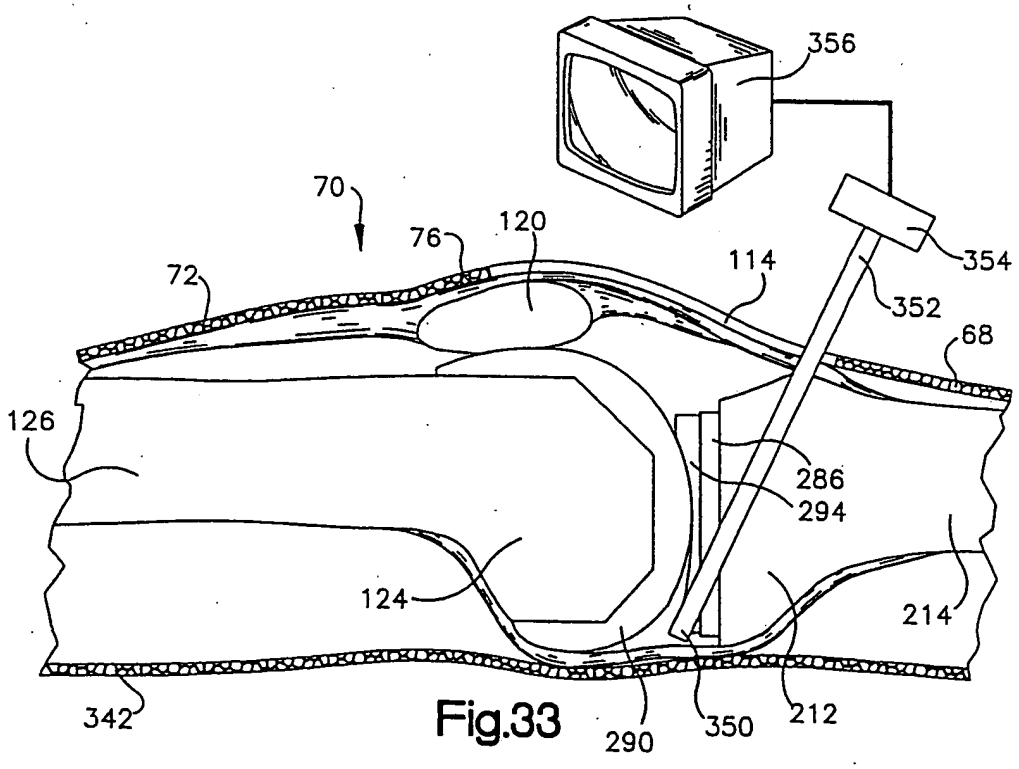

356
70
76
120
354
72
114
352
68
126
286
294
124
214
342
290
350
212

Fig.33

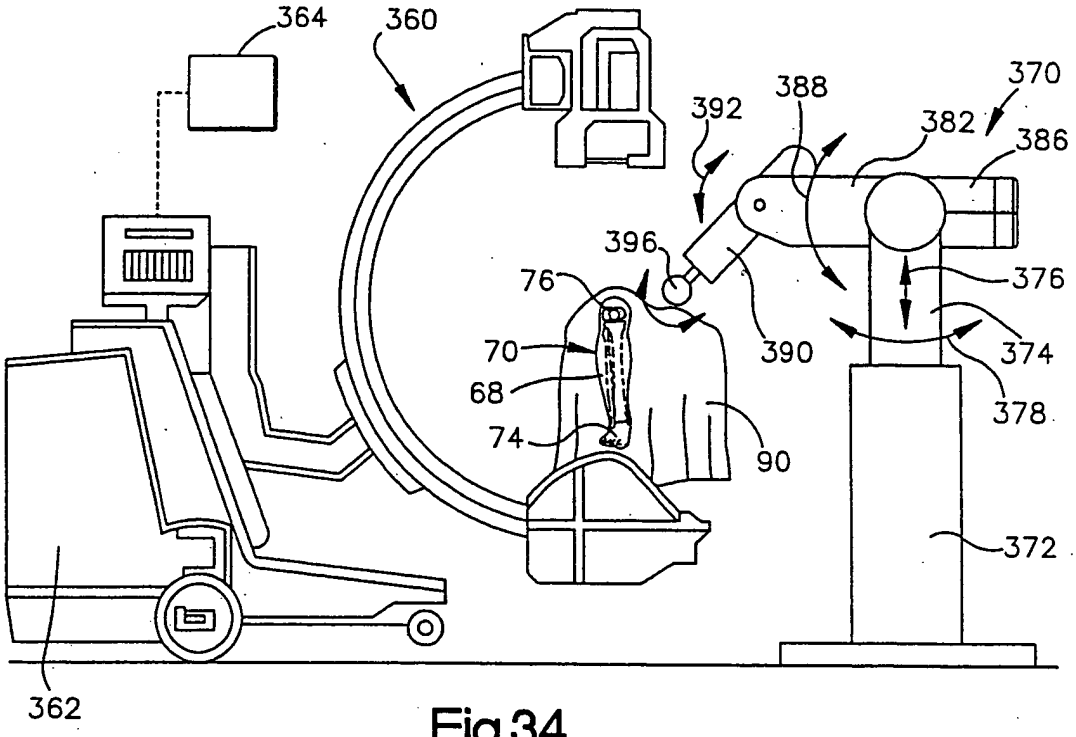

364
360
370
388
392
382
386
396
376
76
390
70
374
68
378
74
90
372
362

Fig.34

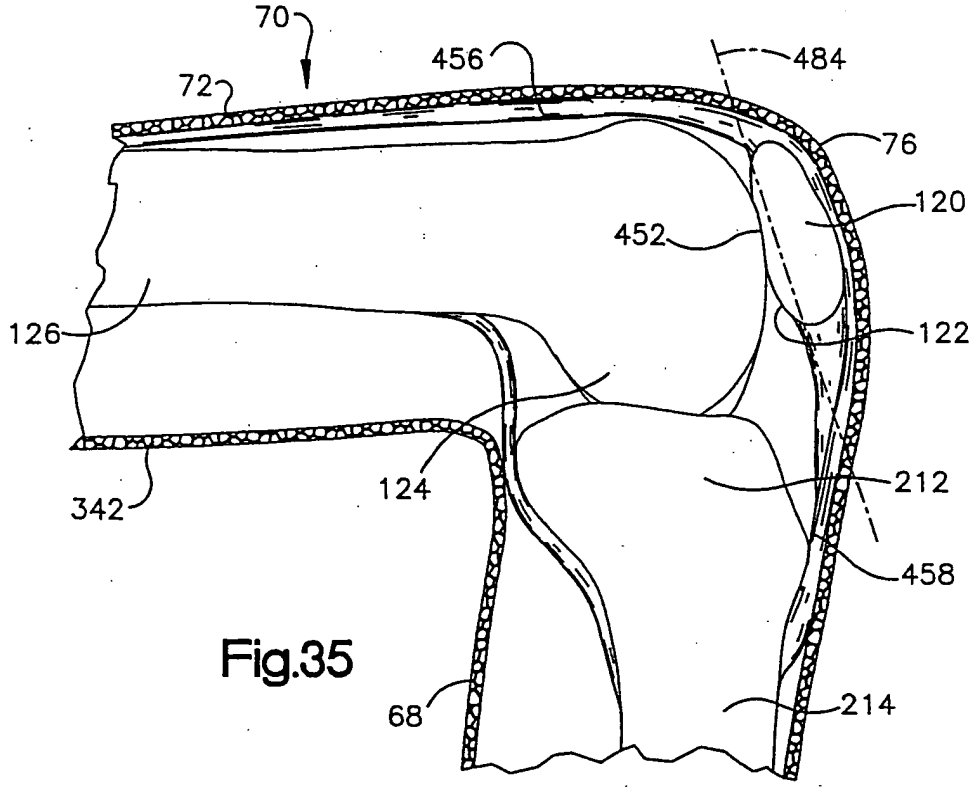

70
456
484
72
76
120
452
126
122
342
124
212
458
68
214

Fig.35

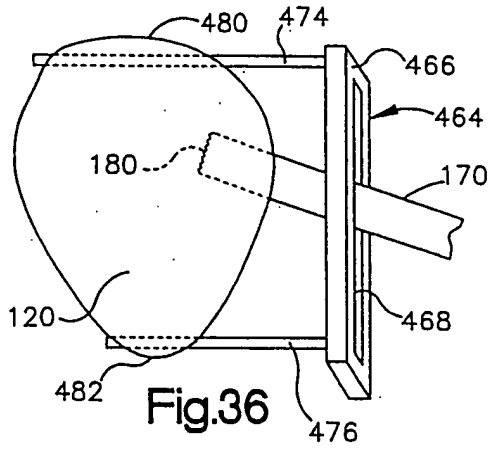


Fig.36

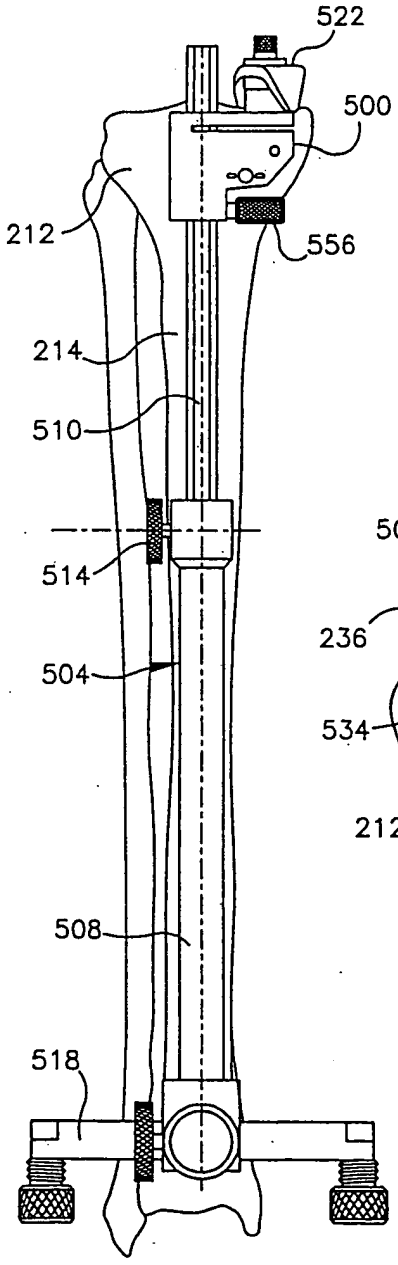


Fig.37

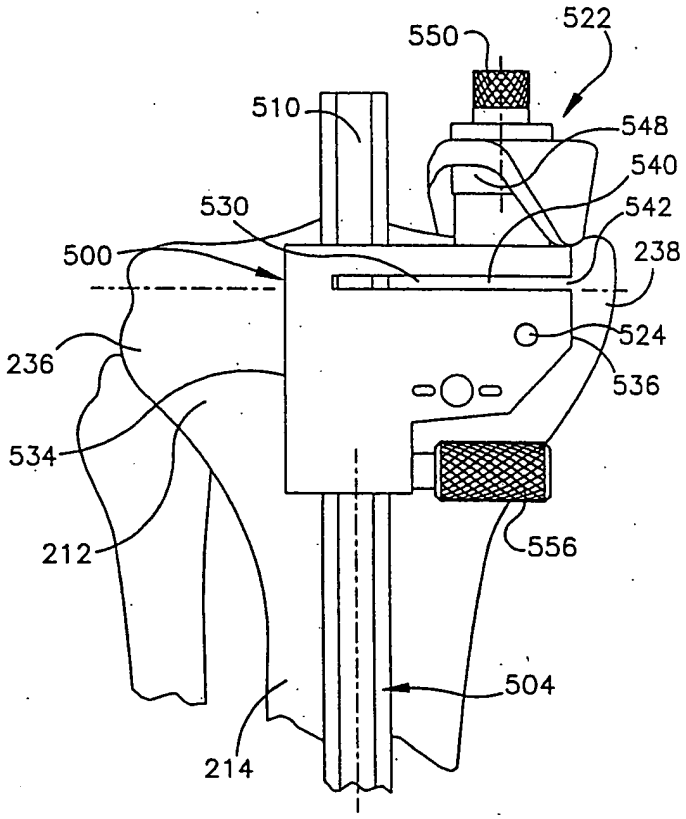


Fig.38

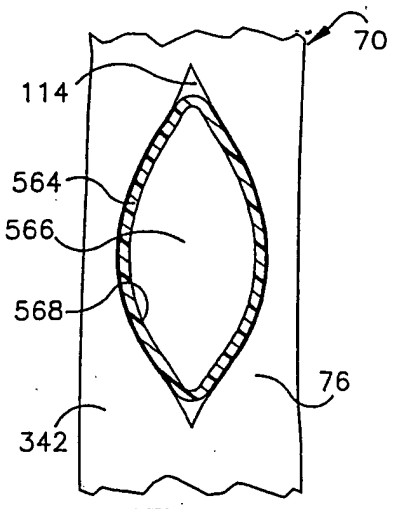


Fig.39

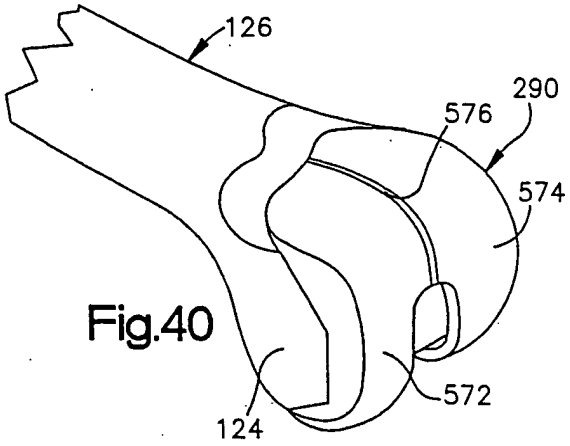


Fig.40

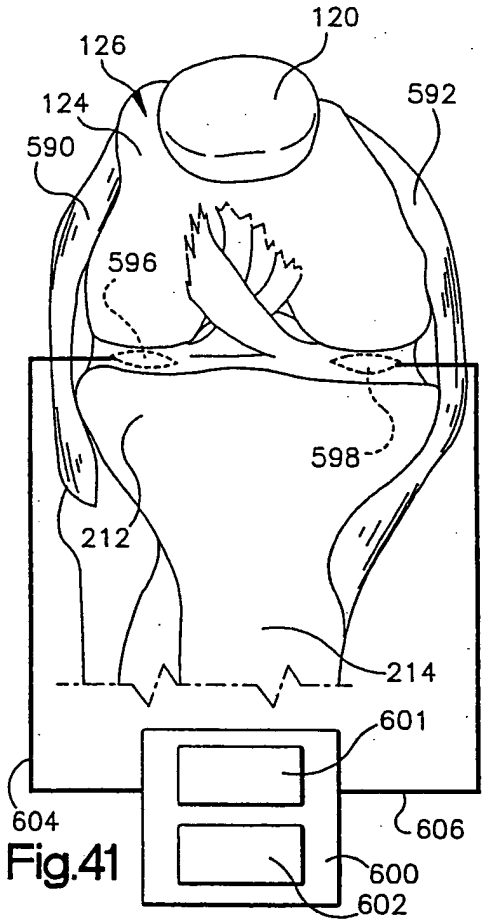


Fig.41

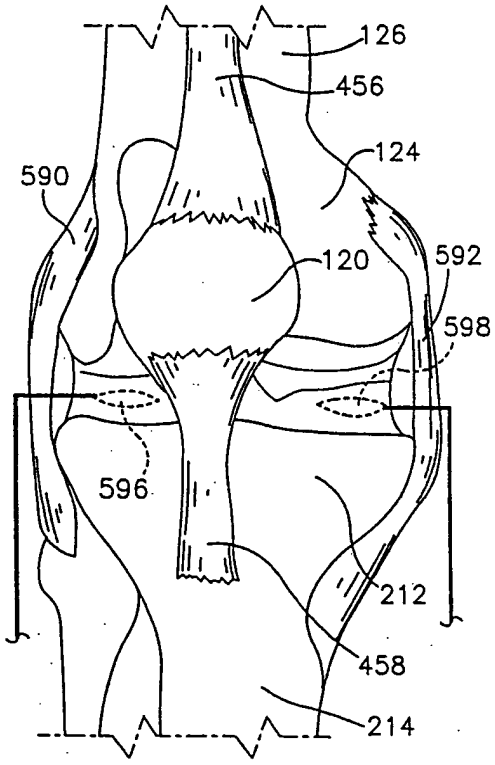


Fig.42

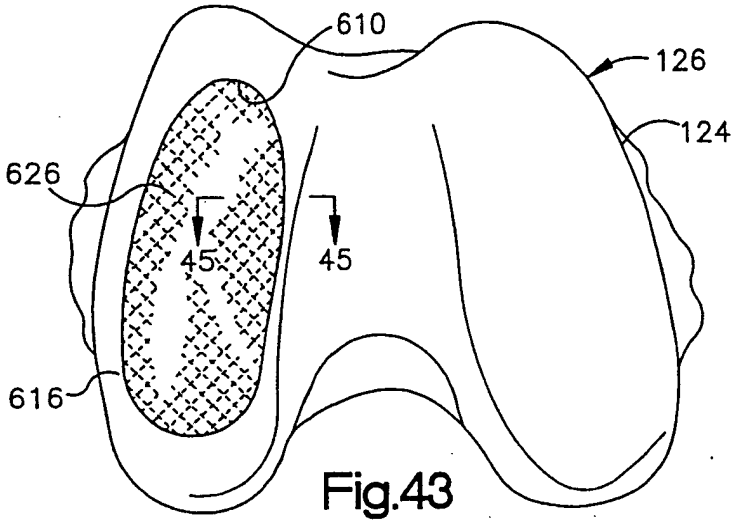


Fig.43

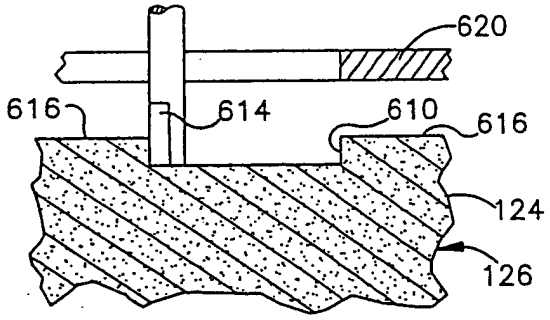


Fig.44

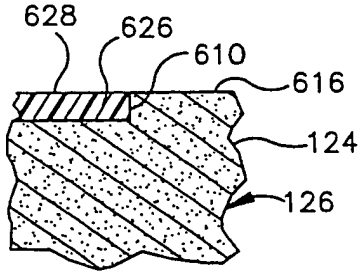


Fig.45

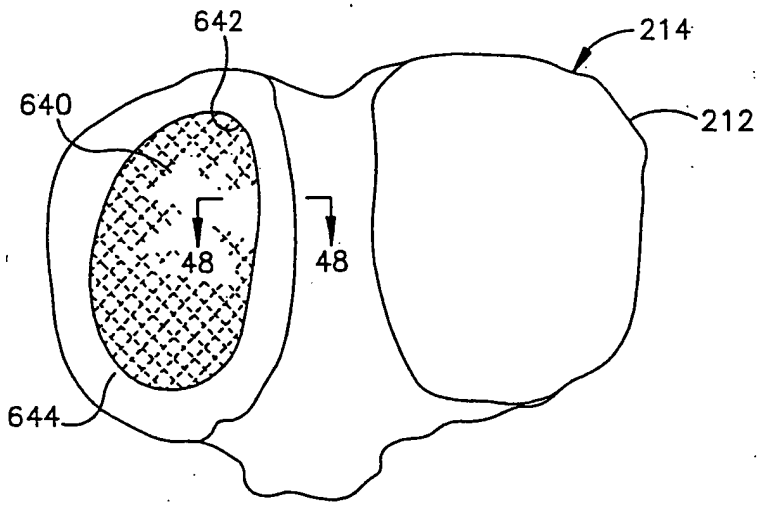


Fig.46

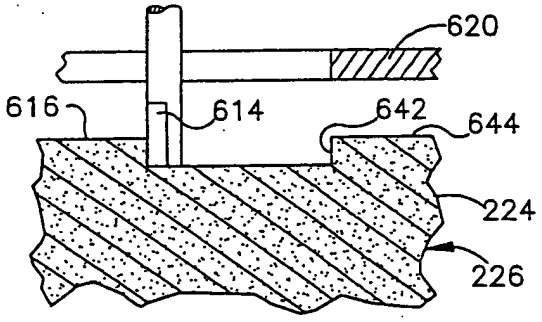


Fig.47

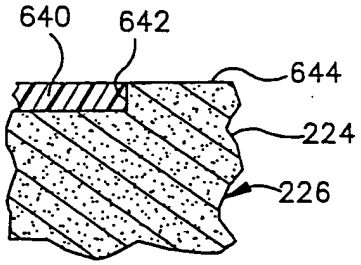


Fig.48

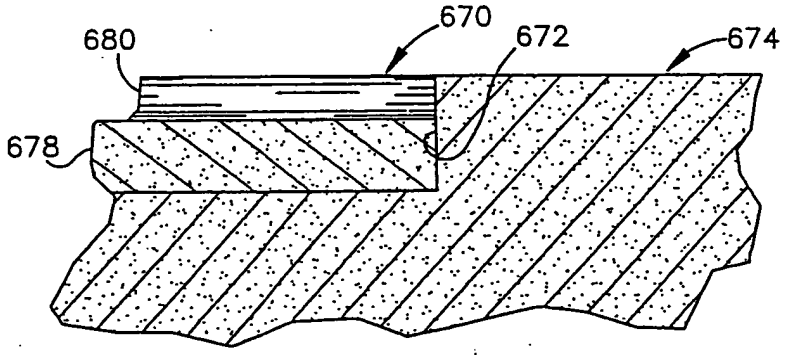


Fig.49

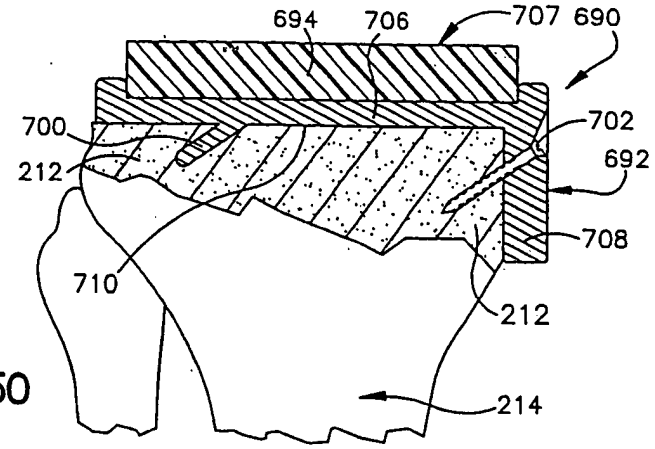


Fig.50

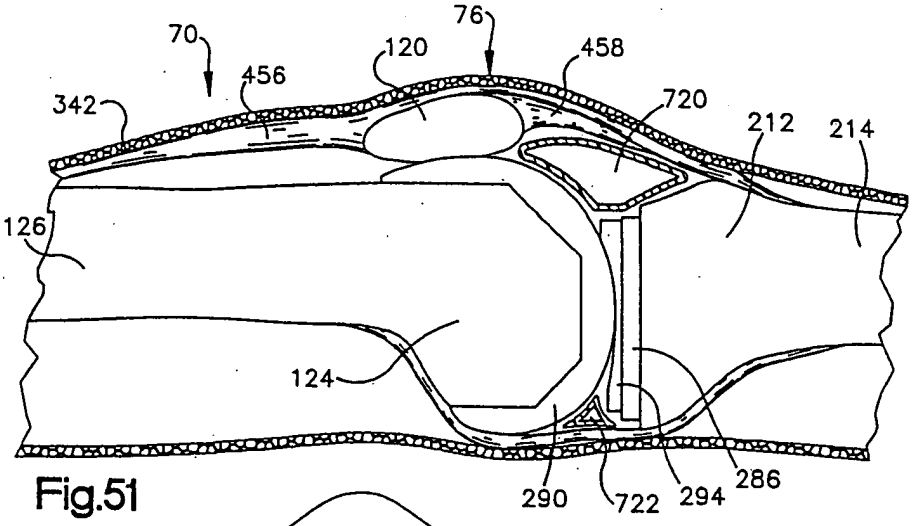


Fig.51

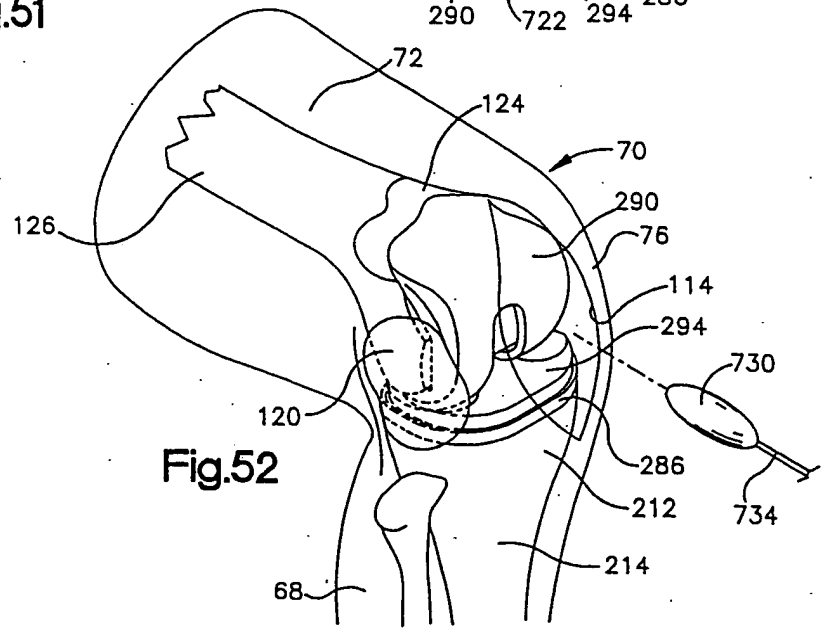


Fig.52

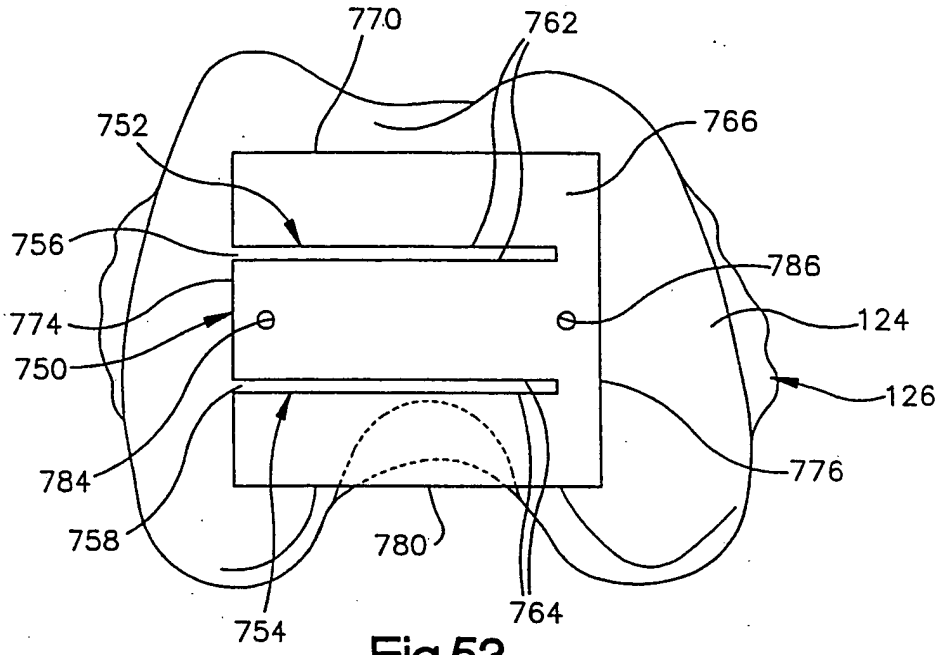

770
762
752
766
756
786
774
124
750
126
784
776
758
780
754
764

Fig.53

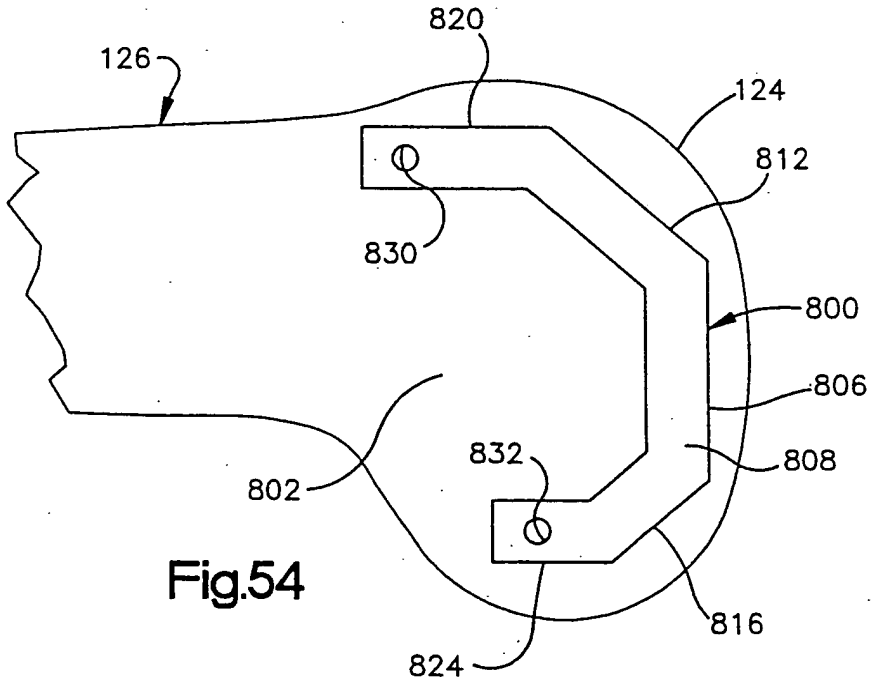

820
126
124
812
830
800
806
832
808
802
816
824

Fig.54

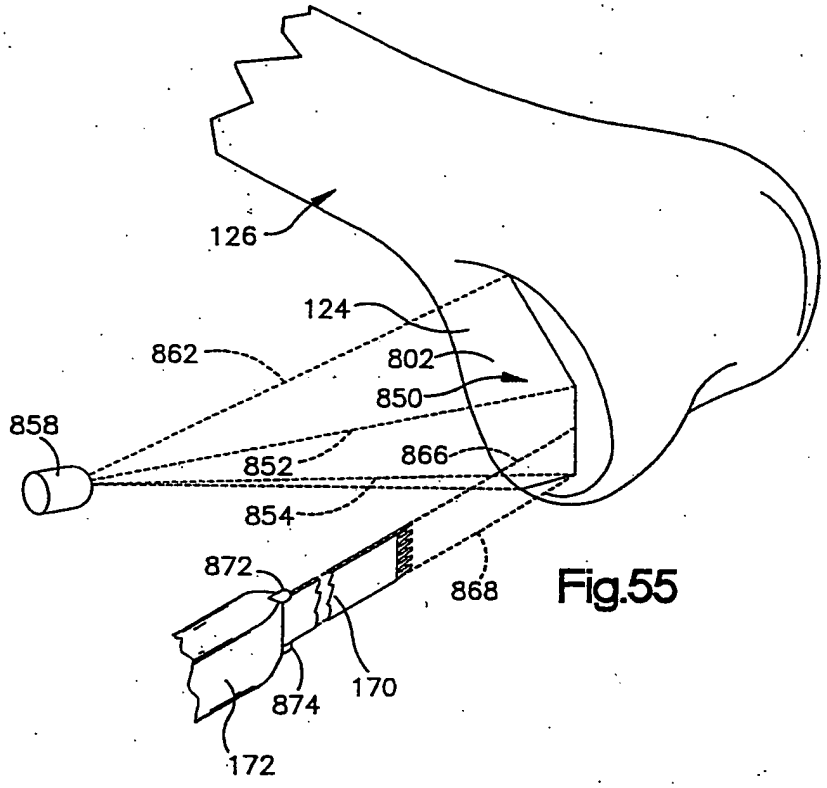

126
124
862
802
850
858
852
866
854
872
868
874
170
172

Fig.55

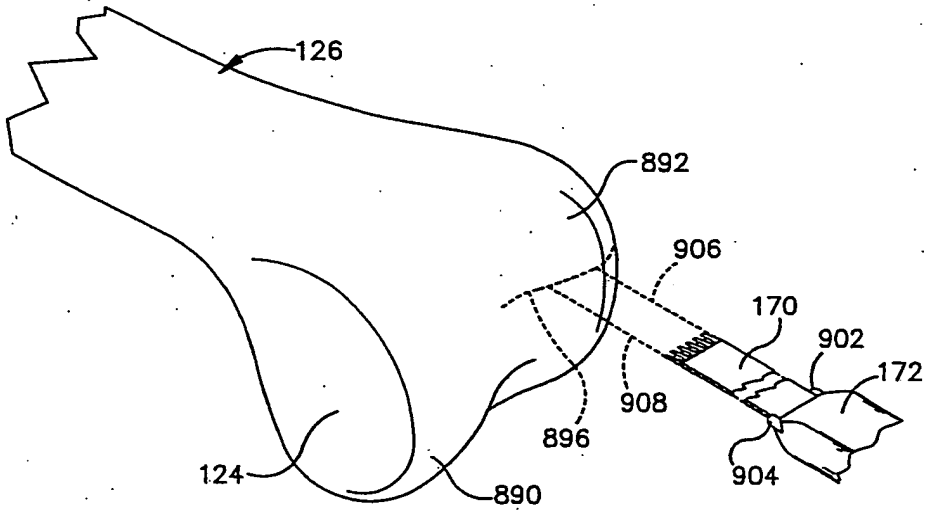

126
892
906
170
902
172
908
896
124
890
904

Fig.56

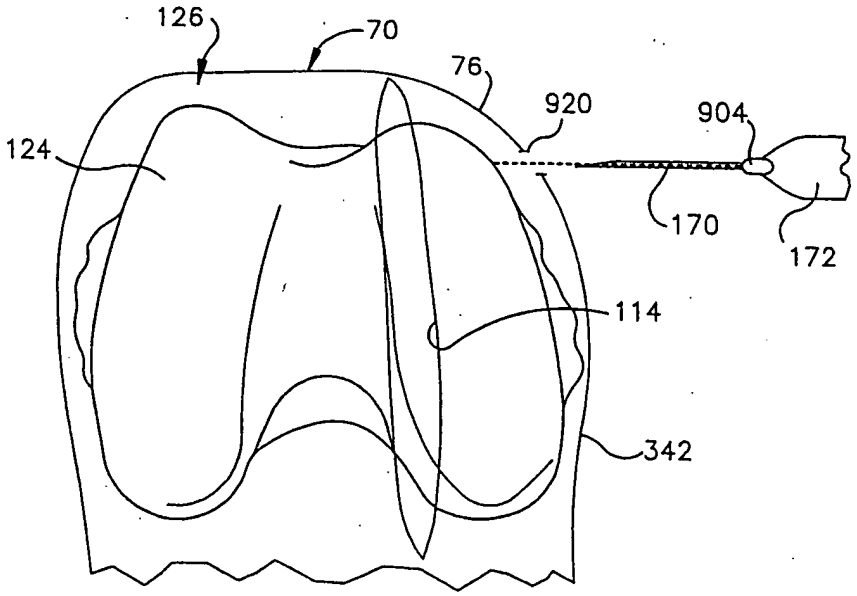

126
70
76
920
904
124
170
172
114
342

Fig.57

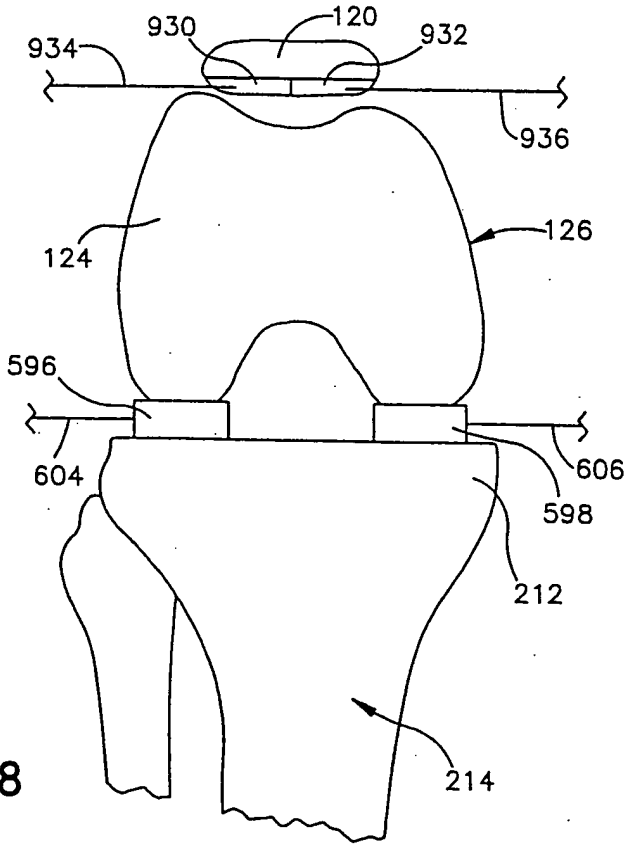

930
120
932
934
936
124
126
596
604
606
598
212
214

Fig.58

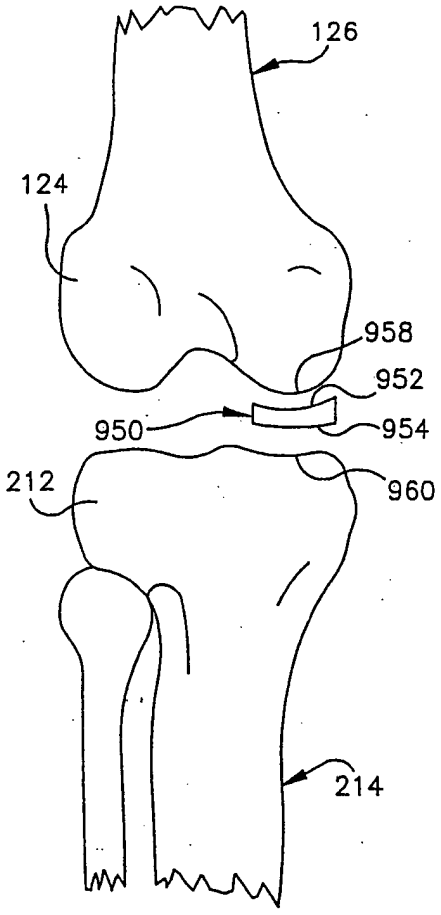


Fig.59

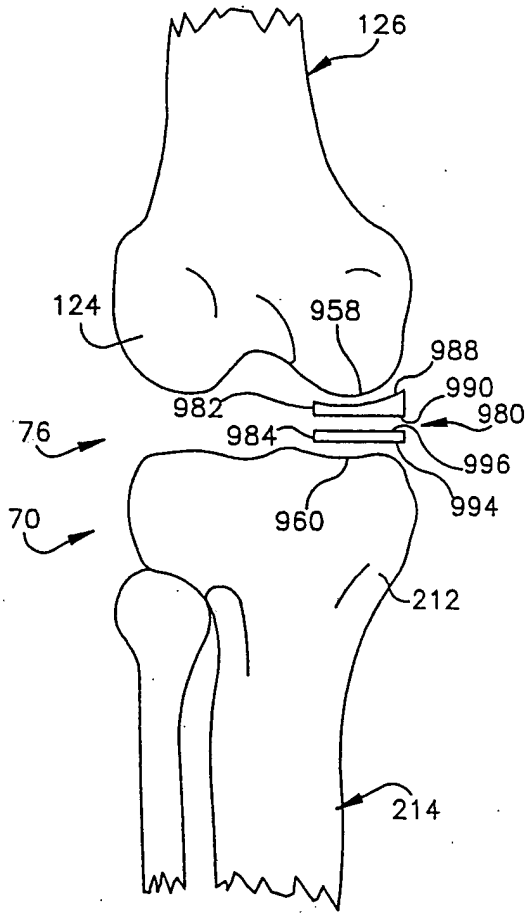


Fig.61

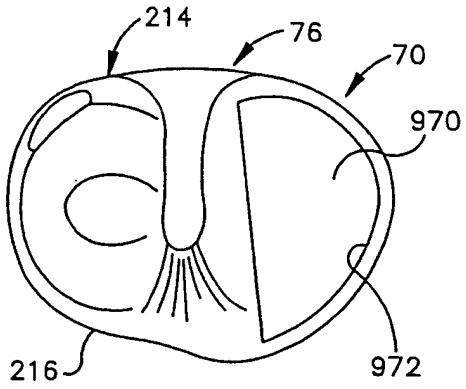


Fig.60

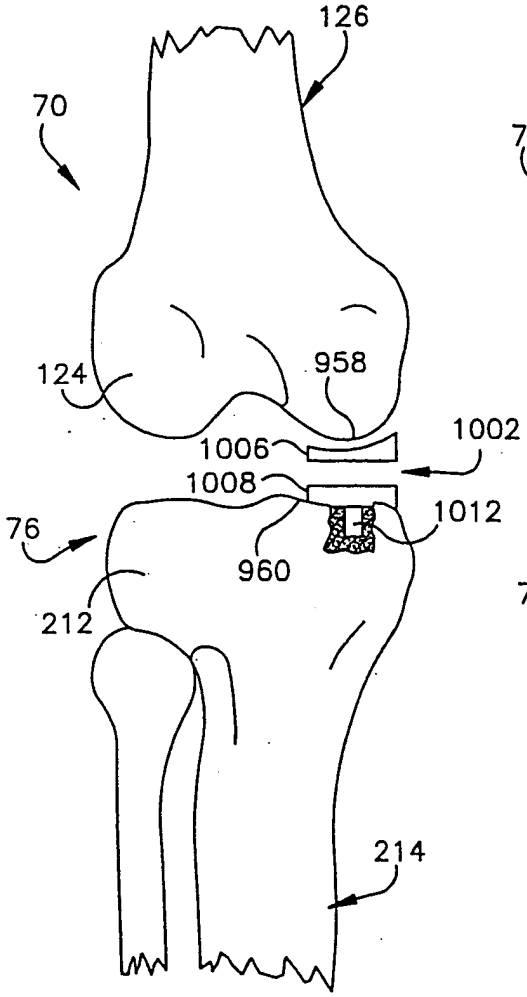

126
70
124
958
1002
1006
1008
1012
76
960
212
214

Fig.62

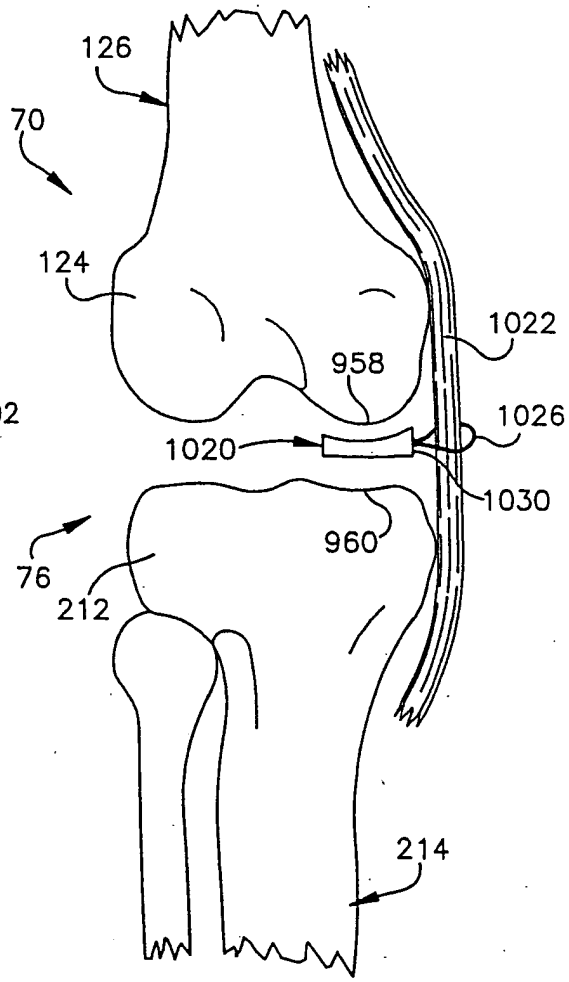

126
70
124
1022
958
1026
1020
1030
960
76
212
214

Fig.63

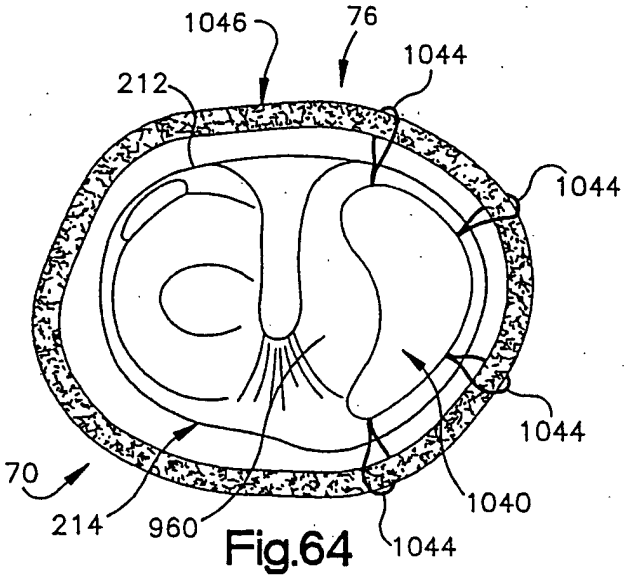


Fig.64

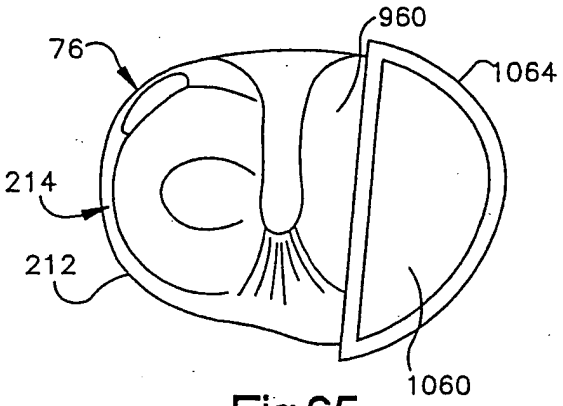


Fig.65

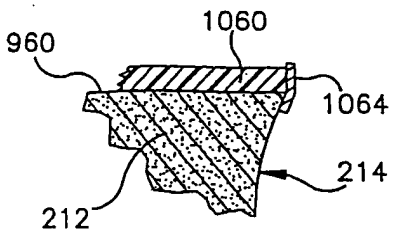


Fig.66

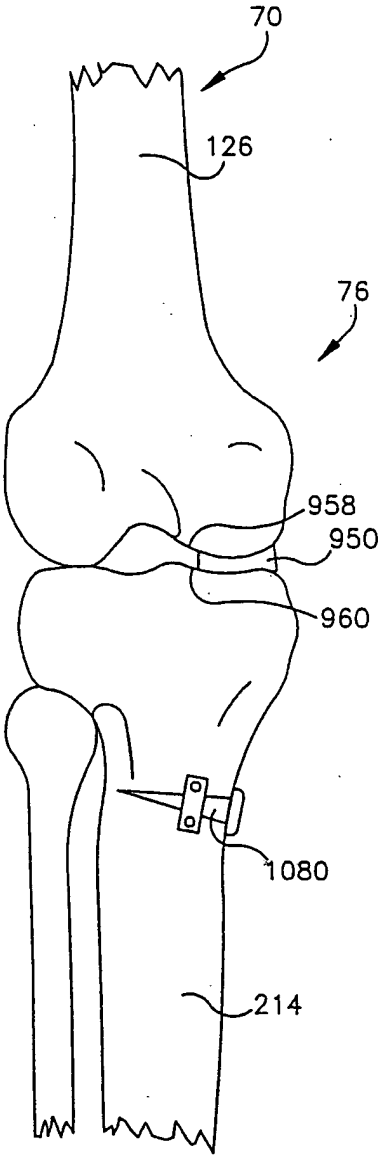


Fig.67

Fig. 68

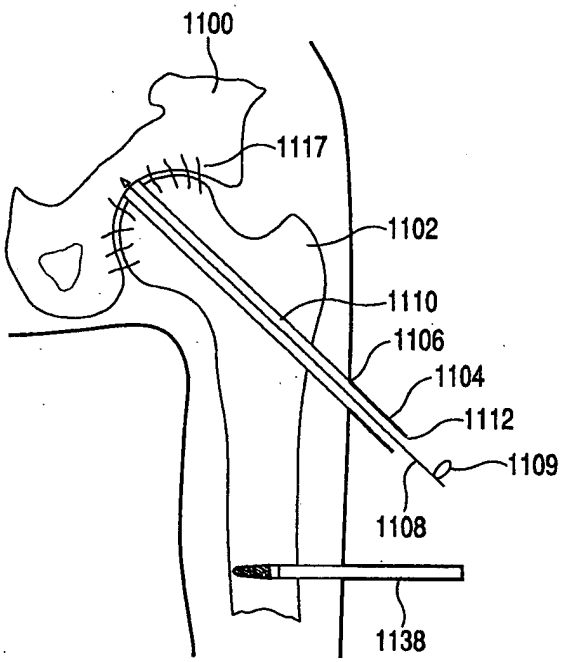


Fig. 69

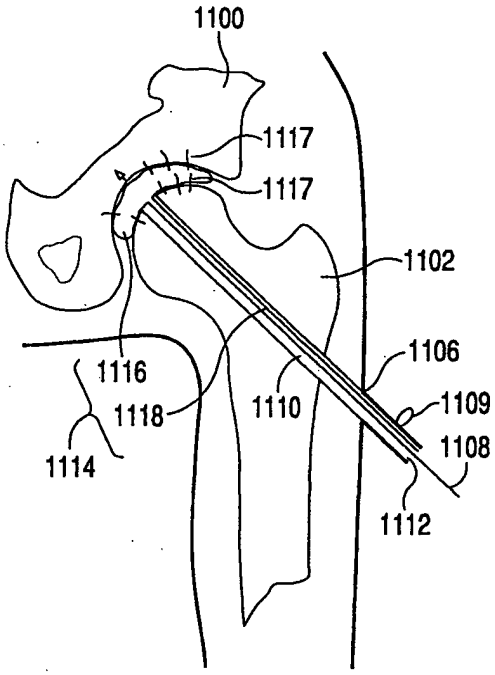


Fig. 70A

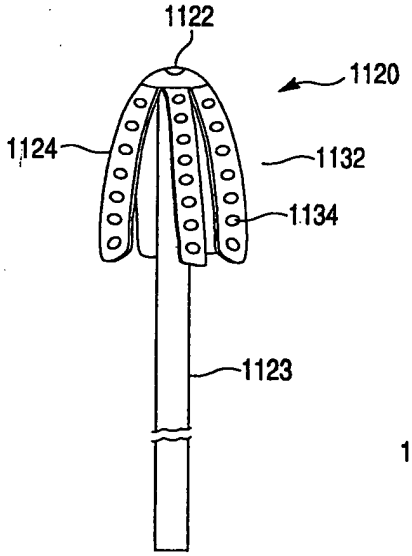


Fig. 70B

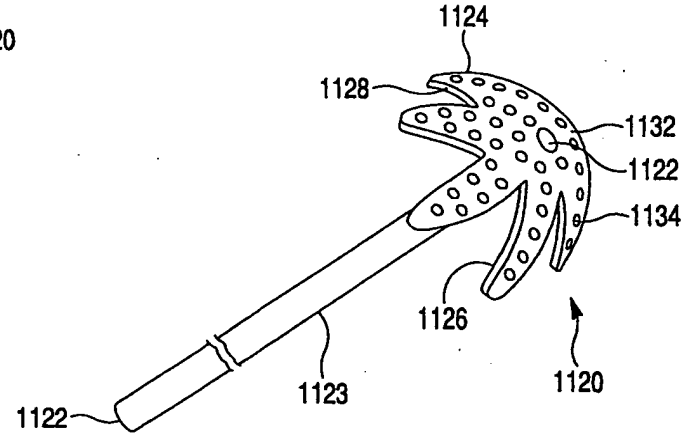


Fig. 71

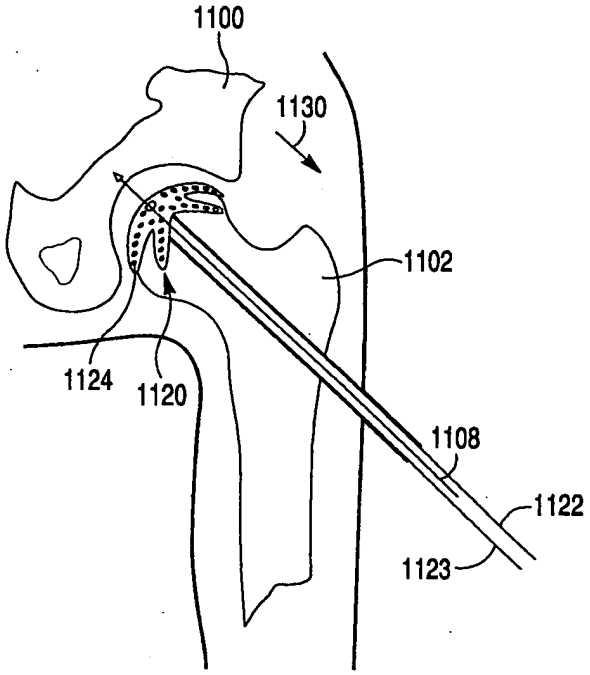

1100
1130
1102
1124
1120
1108
1122
1123

Fig. 72

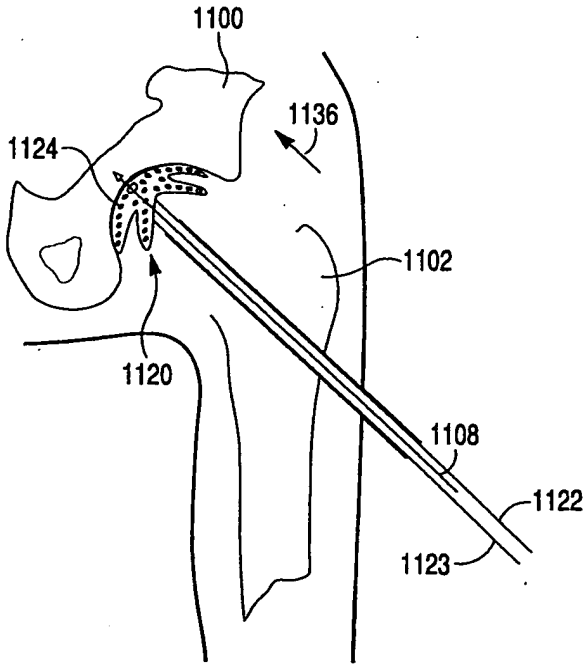

1100
1136
1124
1102
1120
1108
1122
1123

Fig. 73

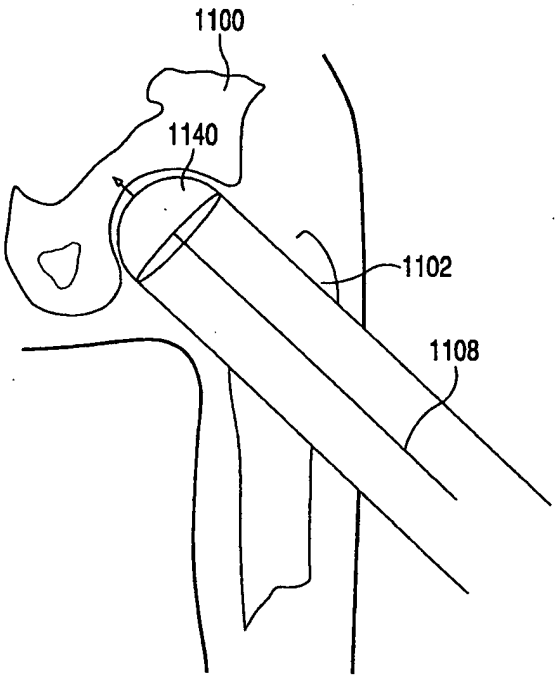


Fig. 74A

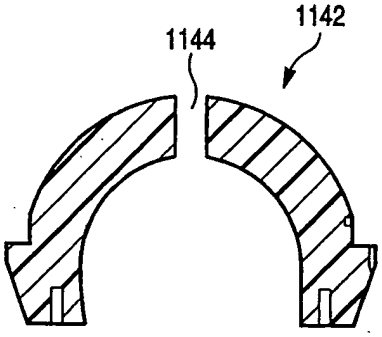


Fig. 74B

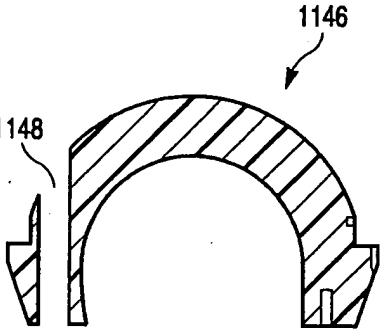


Fig. 75

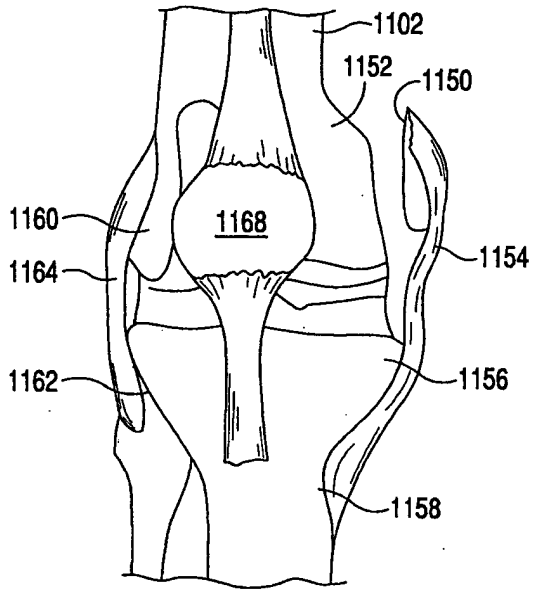


Fig. 76

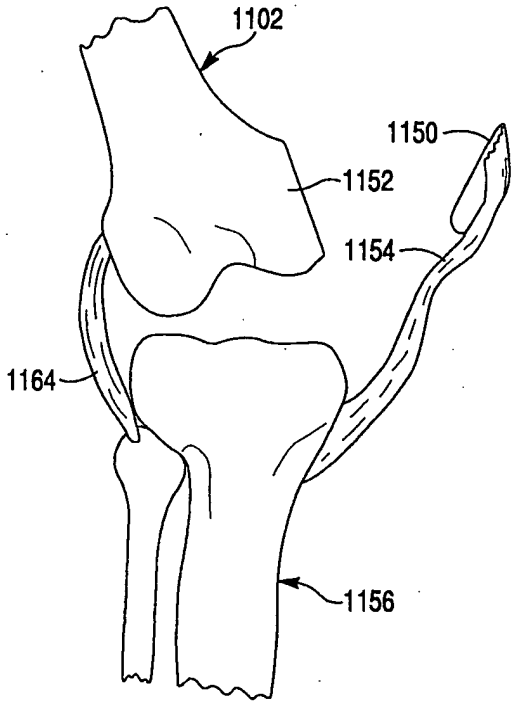


Fig. 77

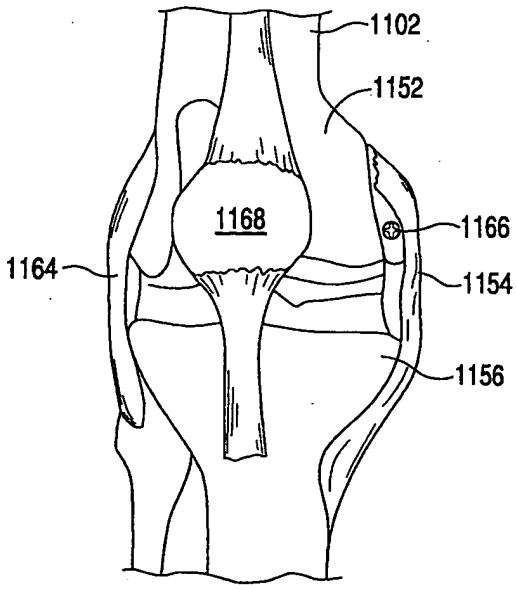


Fig. 78

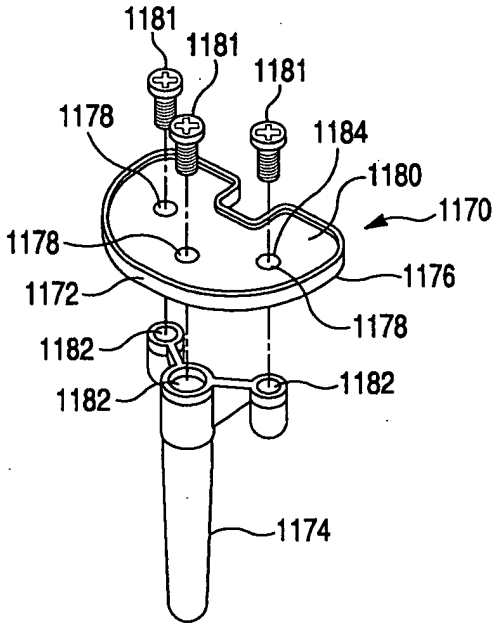


Fig. 79

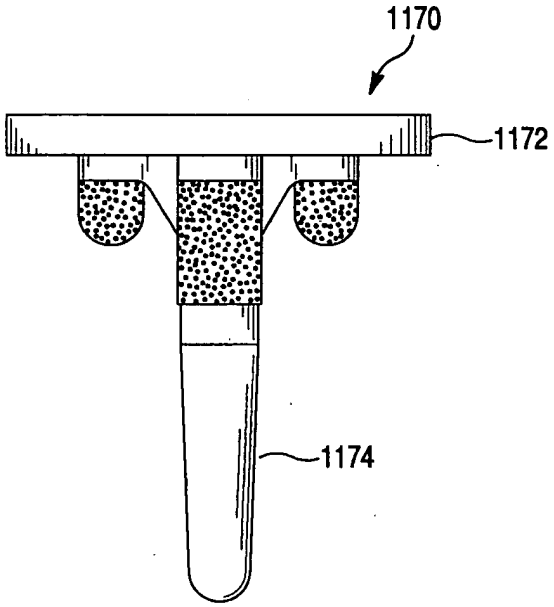


Fig. 80

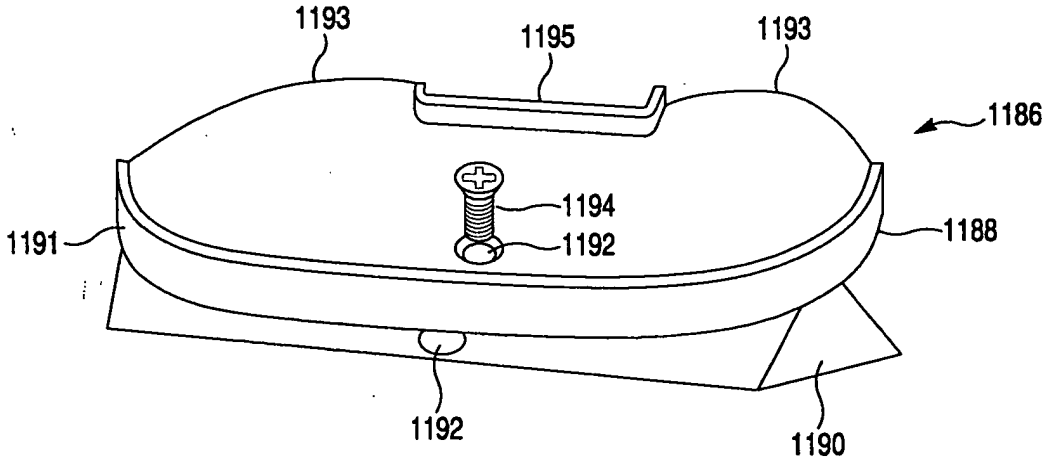


Fig. 81

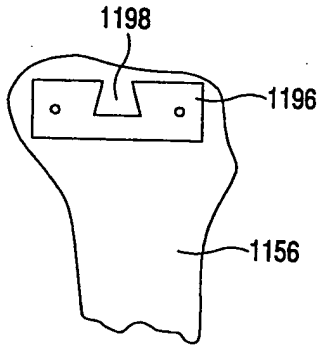


Fig. 82

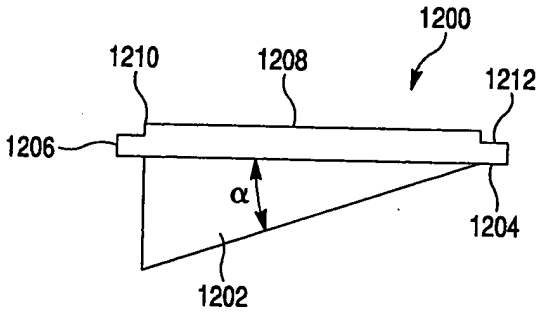


Fig. 83

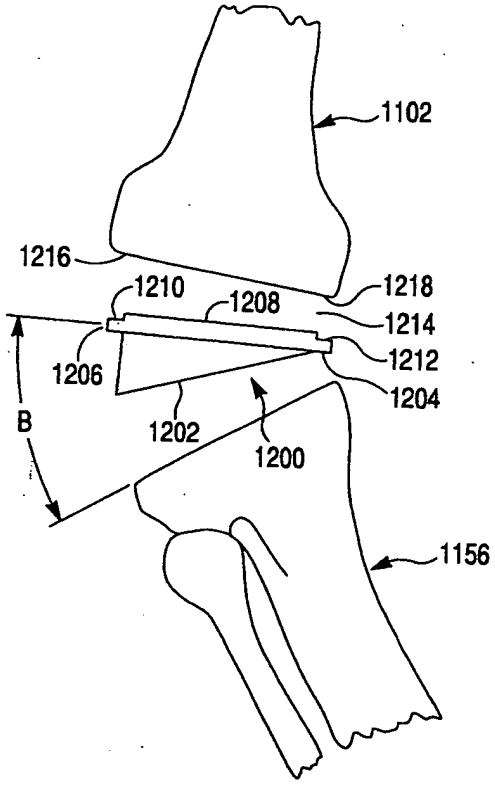


Fig. 84

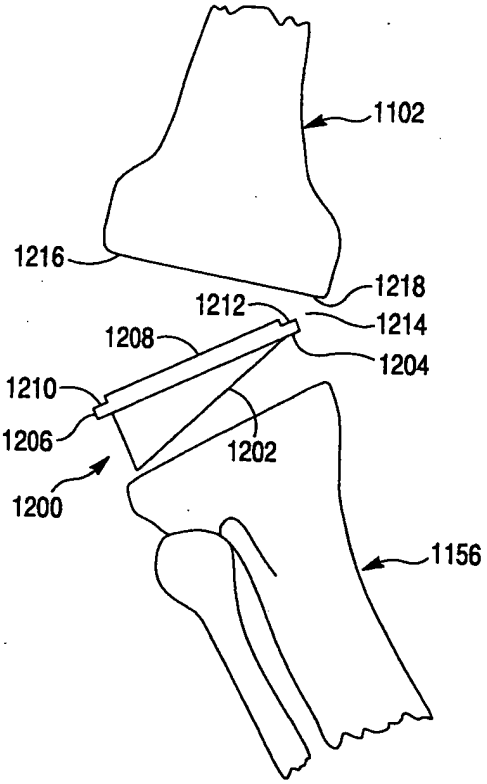


Fig. 85

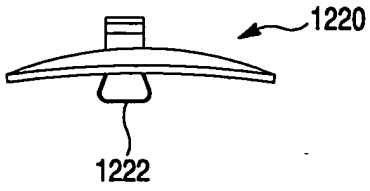


Fig. 86

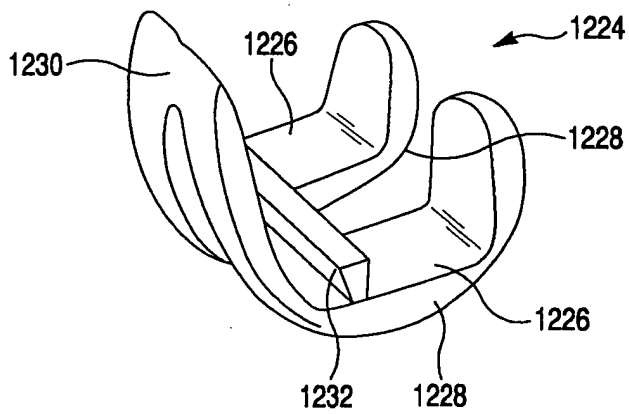


Fig. 87

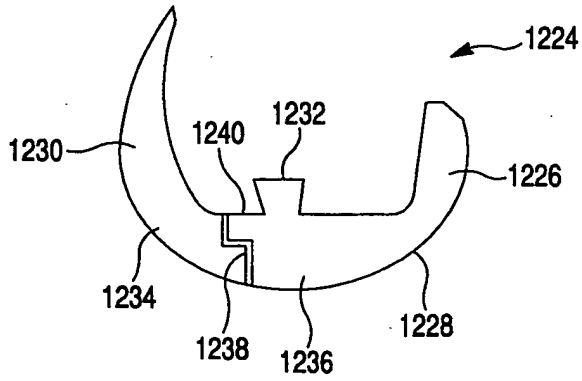


Fig. 88

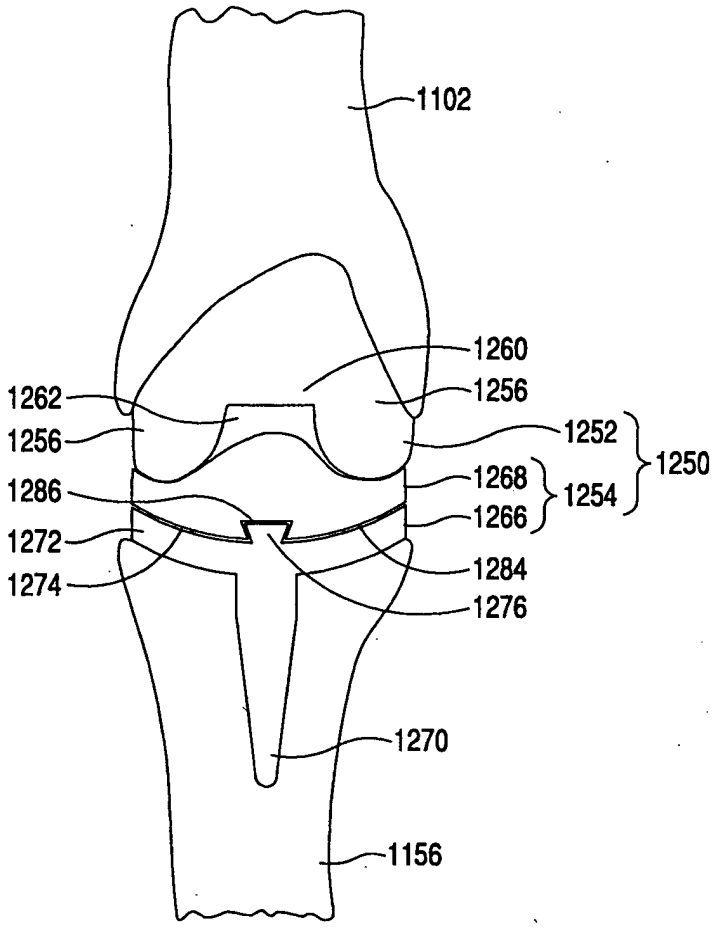

1102
1260
1262
1256
1256
1252
1250
1268
1286
1254
1266
1272
1284
1274
1276
1270
1156

Fig. 89

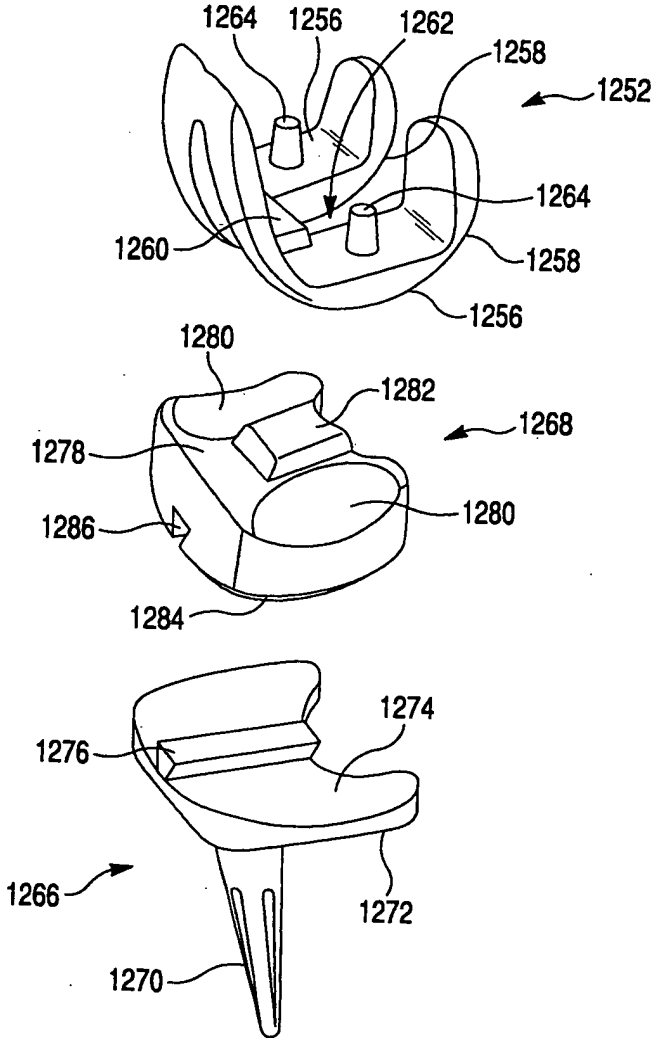

1264
1256
1262
1258
1252
1264
1260
1258
1256
1280
1282
1268
1278
1280
1286
1284
1274
1276
1266
1272
1270

Fig. 90

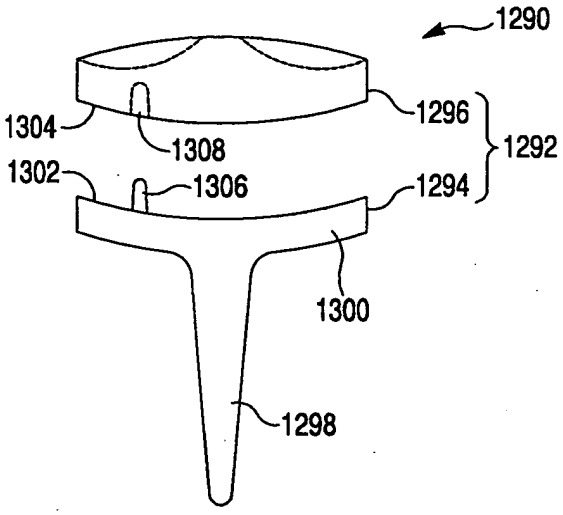


Fig. 91

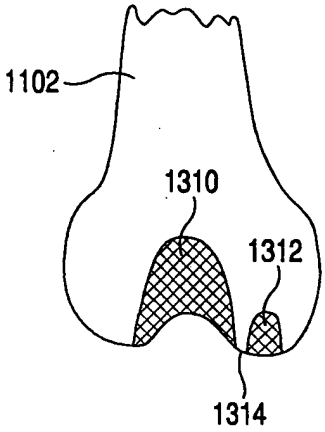


Fig. 92

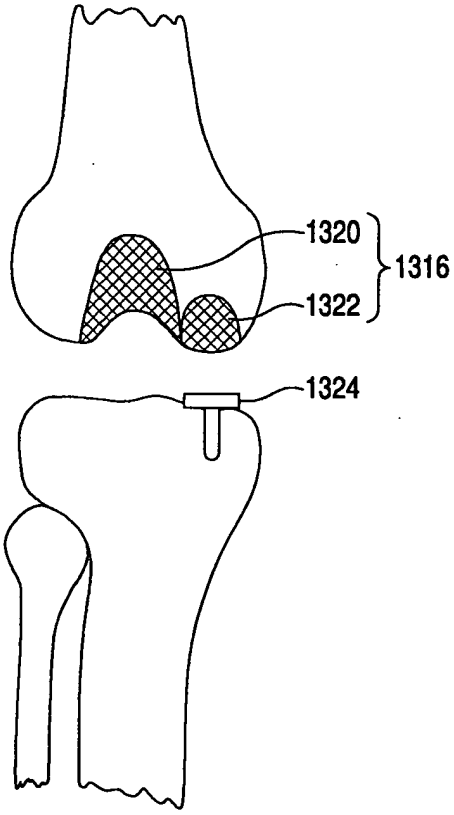


Fig. 93

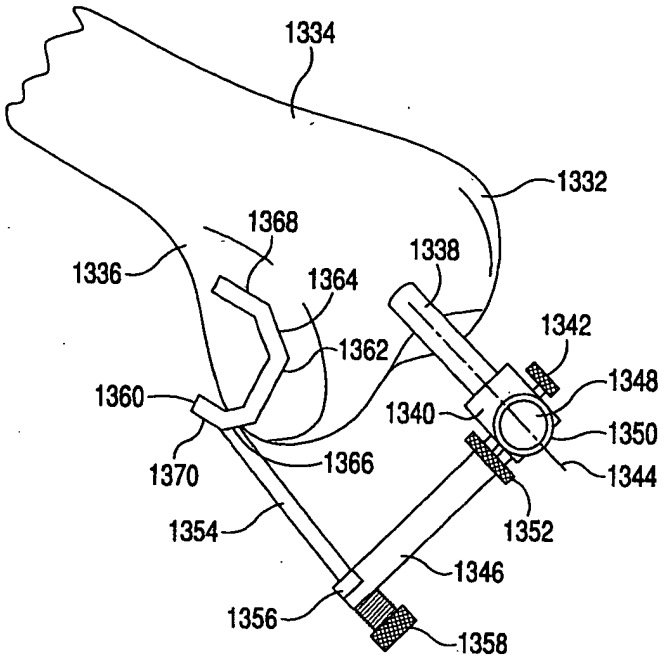


Fig. 95

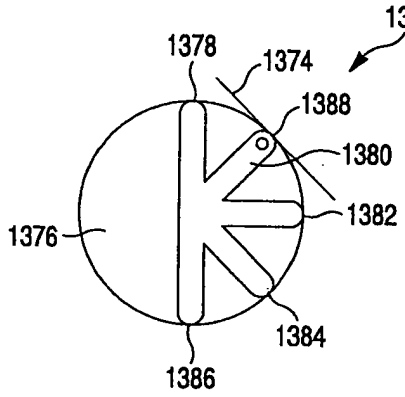


Fig. 94

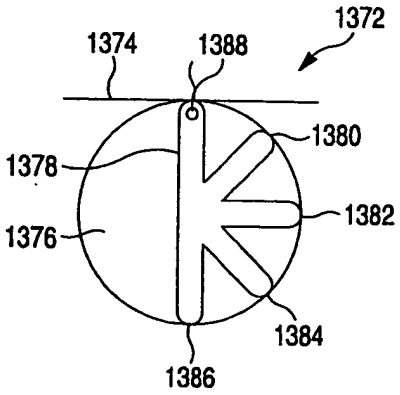


Fig. 96

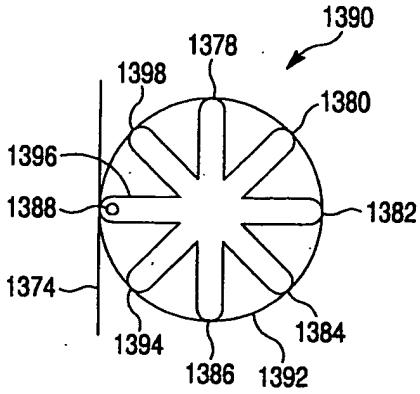


Fig. 97

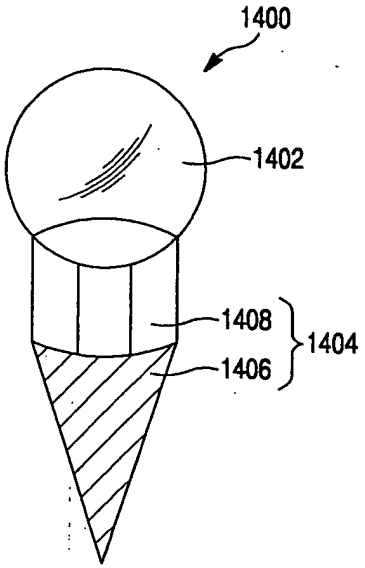


Fig. 99

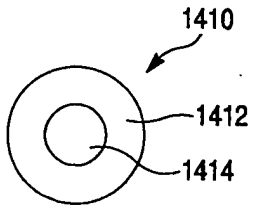


Fig. 98

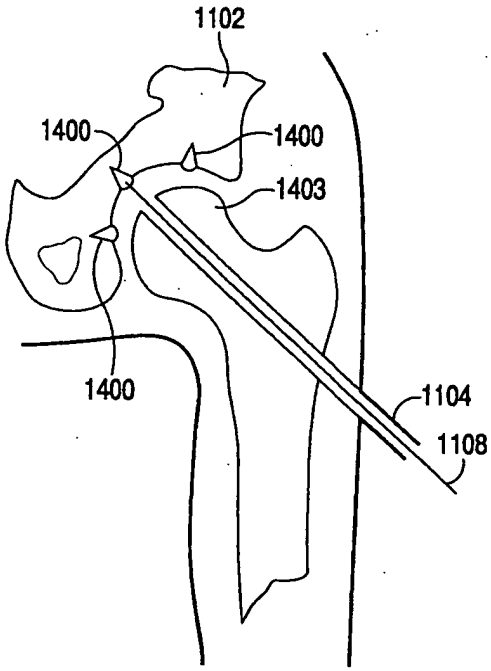
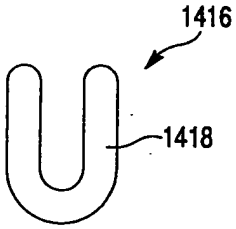



Fig. 100